Please use black ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT



60-13.2

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side _ Address __ (Street or RFD) (Zip) miles in (N.E., S.W., etc.) ☐ Legal description: Driller must complete the legal description to the right with distance and direction from two intersecting section or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form. Section No. __ _Block No. _ _ Township . Abstract No. _ _Survey Name _ Distance and direction from two intersecting section or survey lines. ☐ See attached map. 4) PROPOSED USE (Check): 3) TYPE OF WORK (Check): 5) DRILLING METHOD (Check): ☐ Driven P New Well ☐ Deepening ☐ Domestic ☐ Industrial ☐ Monitor ☐ Public Supply ☑ Mud Rotary ☐ Air Hammer ☐ Jetted ☐ Bored ☐ Irrigation ☐ Test Well ☐ Injection ☐ Other _ Reconditioning ☐ Plugging ☐ Air Rotary ☐ Cable Tool ☐ Other. 6) WELL LOG: DIAMETER OF HOLE 7) BOREHOLE COMPLETION: Dia. (in.) From (ft.) To (ft.) Date Drilling: Open Hole ☐ Straight Wall Underreamed _1988 344 Surface Started ___ Gravel Packed ☐ Other _ Completed 7./ If Gravel Packed give interval ... from 374 ft. to 396 Description and color of formation 8) CASING, BLANK PIPE, AND WELL SCREEN DATA: New Steel, Plastic, etc. Setting (ft.) Dia. Perf., Slotted, etc. Screen Mgf., if commercial Casing Used 38 From Screen N 40 329 376-396 3 N 355°-376 9) CEMENTING DATA [Rule 319.44(b)] Cemented from ________ ft. to 324 ft. No. of Sacks Used 43 ft. No. of Sacks Used_ Method used_ Varya Water Cemented by_ 10) SURFACE COMPLETION Specified Surface Slab Installed [Rule 319.44(c)] ☐ Pitless Adapter Used [Rule 319.44(d)] ☐ Approved Alternative Procedure Used [Rule 319.71] 11) WATER LEVEL: Static level _____ft. below land surface _gpm. 12) PACKERS: Type Depth 13) TYPE PUMP: ☐ Turbine ☐ Jet Submersible ☐ Cylinder (Use reverse side if necessary) Depth to pump bowls, cylinder, jet, etc., _ 15) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable 14) WELL TESTS: ₽∕No ☐ Jetted ☐ Pump □ Bailer ☐ Estimated If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water?_ _ Depth of strata. _ gpm with _ ft. drawdown after __ ☐ Yes Was a chemical analysis made? I here by certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. I understand that failure to complete items 1 thru 12 will result in the log(s) being returned for completion and resubmittal. anna Water Well **COMPANY NAME** Water Well Driller's License No. IY77351 ADDRESS (Zip) (Signed) mya _ (Signed) _ Water Well Driller) (Registered Driller Trainee) For TWC use only Well No. Please attach electric log, chemical analysis, and other pertinent information, if available.

Located on map

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

) LOCATION OF WELL: County: WA	ADDRESS: ESTELLE UNIT OLKER 14 miles in NNE direct	ion from HUNTSVILLE	
EGAL DESCRIPTION SEE A	TTACHED MAP	·	
	4) PROPOSED USE: PUBLIC SUPPL		
DI	AMETER FROM TO 0 295 1	BOREHOLE METHOD: WO STRING/B.P. SEAL IF GRAVEL FROM FT. TO FROM FT. TO	
CASING, BLANK PIPE, AND WELL SCI DIA NEW/USED DESCRIPTION 10.0 N STEEL, NEW, BL 8.0 N STEEL, NEW, BL 6.0 N SS ROD BASE ON 6.0 N SS ROD BASE ON 6.0 N STEEL, NEW, BL	REEN DATA: (CONTINUED ON NEXT PAGE) FROM TO GAGE CASING	SCREEN	•
EOLOGICAL DESCRIPTION: ROM TO DESCRIPTION 0 3 SOIL 3 10 CLAY-GRAY 10 220 SHALE-SAND STREAKS 220 224 COAL 224 246 SHALE		:9) CEMENTING DATA: : Cemented from 0 FT. : FT. : Method used: PRESSURE-HA : Cemented by: HALIBURTON :	TO FT. ALIBURȚON
246 289 SAND-GRAY-FINE SAND-GR 289 295 SHALE 295 336 SAND-GRAY-FINE SAND-GR 336 342 SHALE 342 362 SAND-GRAY-FINE SAND-GR	RAY006008 CDAL	SURFACE SLAB INST. 	
362 368 SHALE 368 378 SAND-GRAY-FINE COAL 378 450 SHALE COAL 450 475 SHALE-SAND STREAKS 475 502 SHALE	14) WELL TENTIN 1997.	12) PACKERS: TYPE	DEPTH
3) TYPE PUMP: SUBMERSIBLE DEPTH TO PUMP: 277		NISSI DRANDONN AFTER HRS	
5) WATER QUALITY: TYPE OF WATER: HYDROGEN SULF NO STRATA OF UNDESIRABLE WAT	CONSERVATION CONSERVATION CONSERVATION CONSERVATION CONSERVATION CONSTRUCTION CONST		CHEMICAL ANALYSIS MA
DMPANY NAME: ALMEDA WATER WELL SE	ERVICE WATER WELL DRILLER'S LICEN CITY: MANVEL STATE: TX	ZIP CODE: 77578	
	AS DRILLED BY ME (OR UNDER MY SUPERVI DGE AND BELIEF. I UNDERSTAND THAT FA	SION) AND THAT EACH AND ALL OF THE	

1

WITCENER WATER WELL BOTT

(signed)

STATE: TX ZIP:

OWNER:	T.D.C.J 1	ESTELLE #3	ADDRESS:	ESTELI	LE UNIT			CITY: RIVER	SIDE
CASING,	BLANK PIPE,	AND WELL SCREE	N DATA:	(CONTI	₩UED)				
DIA	NEW/USED	DESCRIPTION		FROM	TO	GAGE	CASING	SCREEN	
6.0	N	SS ROD BASE ON	PIPE	342	352		.005		
6.0	N	SS ROD BASE ON	PIPE	352	362		.006		
6.0	N	STEEL, NEW, BL	ACK	362	368		BLANK		
6.0	N	SS ROD BASE ON			378		.004		
6.0	N	STEEL, NEW, BL	ACK	378	386		BLANK		





Texas Water Well Drillers Advisory Council **ATTENTION OWNER: Confidentiality** State of Texas MC 177 Privilege Notice on on reverse side P.O. Box 13087 of Well Owner's copy (pink) WELL REPORT Austin, TX 78711-3087 512-239-0530 Name) ADDRESS 1300 E. NORTH BO ADDRESS OF WELL:
County / LALKER GRID# 60/3-2 (Street, RFD or other) (State) (City) 4) PROPOSED USE (Check): □ Domestic TYPE OF WORK (Check): ☐ Monitor ☐ Environmental Soil Boring 5) ✓ Industrial ☐ Irrigation ☐ Injection ☐ Public Supply ☐ De-watering ☐ Testwell New Well □ Deepening If Public Supply well, were plans submitted to the TNRCC?

Yes ☐ Reconditioning □ Plugging DIAMETER OF HOLE WELL LOG: 7) DRILLING METHOD (Check): □ Driven Dia. (in.) From (ft.) To (ft.) Date Drilling: ☐ Air Rotary ☐ Mud Rotary □ Bored Surface ☐ Air Hammer ☐ Cable Tool ☐ Jetted ☐ Other_ Description and color of formation material From (ft.) To (ft.) ☐ Underreamed ☐ Gravel Packed ☐ Other_ 150 ft. to 230 If Gravel Packed give interval ... from ___ Rey STALE CASING, BLANK PIPE, AND WELL SCREEN DATA: New Steel, Plastic, etc. Setting (ft.) Gage Perf., Slotted, etc. Casting Dia. Screen Mfg., if commercial Used Screen (in.) 940 21 .020 CEMENTING DATA [Rule 338.44(1)] Cemented from 0 ft. to 5 ft. No. of sacks used 12 ft. to ______ft. No. of sacks used _____ Cemented by ZRILLER (Use reverse side of Well Owner's copy, if necessary) Distance to septic system field lines or other concentrated contamination 13) TYPE PUMP: Method of verification of above distance ____ ☐ Turbine ☐ Jet ☐ Submersible ☐ Cylinder ☐ Other ☐ Ot 10) SURFACE COMPLETION ☐ Specified Surface Slab Installed [Rule 338.44(2)(A)] Depth to pump bowls, cylinder, jet, etc., Specified Steel Sleeve Installed [Rule 338.44(3)(A)] ☐ Pitless Adapter Used [Rule 338.44(3)(b)] 14) WELL TESTS: Approved Alternative Procedure Used [Rule 338.71] Type test: Pump Bailer Jetted Estimated Yield: 90 gpm with _____ ft. drawdown after _____ hrs. 11) WATER LEVEL: Static level \$60 ft. below land surface 15) WATER QUALITY: Artesian flow Did you knowingly penetrate any strata which contained undesirable constituents? 12) PACKERS: Depth ☐ Yes ☐ No If yes, submit "REPORT OF UNDESIRABLE WATER" _ Depth of strata I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are the order best of the provision will result in the log(s) being returned for completion and belief. I understand that failure to complete items 1 thru 15 will result in the log(s) being returned for completion and belief. I company name belief. I well printly selection well printly well printl (Signed) _

icensed Well Driller)

Please attach electric log, chemical analysis, and other pertinent information, if available.

(Registered Driller Trainee)

••• .

. #8 WALKER

Please use black ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER <u>Vernon Laze</u>			Address _	142	25 B:	razil	Huntsville	e, Texas		
2) LOCATION OF WELL:	(Name)			•		RFD)	(Cit			(qi
County <u>Walker</u>		2	miles in	(N.E	NW S W	etc)	direction from	Riverside (Tov	- \	
						, 610.,			Wh)	
Driller must complete the legal descr	iption to the rigl	ht	Legal des Section	•		B/	lock No To	wanshin		
with distance and direction from two tion or survey lines, or he must locate	o intersecting sec te and identify th	c- he					Survey Name			
well on an official Quarter- or Half-S General Highway Map and attach the	cale Texas Coun	ntv					vo intersecting section or			
	Week and area.									
C) TUDE OF WORK (Obs.)				ned mar	ρ.	<u>on 6</u>	0-21-5			
3) TYPE OF WORK (Check): ☐ New Well ☐ Deepening	4) PROPOSED						5) DRILLING METH		 -	Driven
☐ Reconditioning ☐ Plugging			☐ Monitor [Mud Rotary 🗆			
6) WELL LOG:							☐ Air Rotary ☐ (Cable Tool L	☐ Other	
Date Drilling:	Dia. (in.)	METER OF H From (ft.)	To (ft.)	T .		HOLE CO	OMPLETION: ☐ Straight Wall	Ė	Um danagement	
Started3-7-8819		5 Surface	132			vel Packed			Underreamed	
Completed 3-8-88 19	-			<u>.</u>			ed give interval from			
To		L	<u> </u>	 					-	
From To (ft.) (ft.)	Description an	nd color of for material	rmation	8) (CASIN	IG, BLAN	IK PIPE, AND WELL SC	REEN DATA:		
0-20 brown clay				Dia.	New		I, Plastic, etc.	Sett	ing (ft.)	Gage
20-37 sand streaks				H(in)	or Used	Perf.	., Slotted, etc. een Mgf., if commercial	From		Casing Screen
37-48 blue clay	,			4	-	PVC		-1.4		40
48-52 rock with li				+		1,0		-1	TIO	40
52-62 blue clay				2.5	N	PVC	C UC	128	118	#8
62-64 rock										1110
64-99 blue clay										
99-107 sand streak				_ ` `			ATA [Rule 319.44(b)]	•		
107-115 blue clay				_ ‹	Jemen [•]	ted from ,	118 ft. to 18	_ft. No. of f	Sacks Used_	6
115-128 sand 128-132 blue clay				┧ .	,		2 ft. to 17	₌ft. No. of S	Sacks Used	2
120-132 Dide Clay				_			Pressure Holly Water We	-11c		
	·			<u></u>	Jernen		HOTTY WALCE HE	:112		
				10)	SURF	ACE CON	MPLETION			
				1 [⊒ Spe	cified Surf	face Slab Installed [Rule	319.44(c)]		
						=	er Used [Rule 319.44(d)]	•		
				<u>_</u>	☐ Apr	proved Alte	ternative Procedure Used	[Rule 319.71]	i	
				11)	WATE	ER LEVEL	.:			
AMERICAN				_	Sta	اوينوا واخ	25 ft. below land		7- 8-RI	r
	eoen'	WET	1	4			ft. below land		ate	
——————————————————————————————————————			 	12)	PACK		Туре			
	MAR 24 1	000) ——	+		ERS:			Depth	
	WAN WELL	900			<u>ead</u>		<u>L</u>		113	
				13)	TYPE	E PUMP:				
TEXAS	WATER COR	MMISSION	1	1 _	Turbi		☐ Jet Submer	rsible	☐ Cylinder	
				ヿ _	_		- Submer			
(Use reverse	side if necessary	₁)		1		_	owls, cylinder, jet, etc., _		ft.	
15) WATER QUALITY:	_]						
Did you knowingly penetrate an	y strata which co	ontained unde	esirable	14)	WELL	L TESTS:				
water? ☐ Yes	IDESIRABLE W						☐ Pump ☐ Bailer	🛚 Jetted	🗵 Estimate	
Type of water? good	Depth of st	trata13	8 ft		Yield	1: <u>Z5</u>	gpm with	,ft. drawdown :	afterh	rs.
Was a chemical analysis made?				<u> </u>						
I here by certify that this w knowledge and belief. I und	ell was drilled by derstand that fail	/ me (or unde lure to compl	r my supervision lete items 1 thu	on) and ru 12 wi	∤that e ill resu	each and al	Il of the statements herei og(s) being returned for c	n are true to the completion and	ne best of my I resubmittal.	
COMPANY NAME HOLLY	V WATER WEI	LLS	Water V	Vell Dril	ller's L	_icense No.	2026			
ADDRESS 607 Hwy 19	Hunts	ville, T	exas 77	340						
(Street/or RF)	5)	1	(Cit	y)			(State)	((Zip)	
(Signed)	Water Well Drille	rsc_	(Sign	ned)						<u> </u>
Please attach electric log, chemical and			ormation if a	railahle.		(Registered	d Driller Trainee)	For TWC use Well No. 60	only 0 -/3-2	<u></u>
110000 000001 010001 10 1001	Alyono, una cana.	portmont	ormanion,	dilabio.				Located on ma		

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

Send original copy by certified mail to the Texas Water Development Board P. O. Box 13087	State o	-		For TWDB well No. (Located or Received;	60 -13 - 2 C
Austin, Texas 78711	WATER WEL	L REPORT		_ oll	
1)OWNER: Person having well drilled	ESS WOOLFY	Address Street	624 et or RFD	RIVERSIDE (City)	TEXAS (State)
Landowner Same (Name)		Address(Stree	et or RFD)	(City)	(State)
2) LOCATION OF WELL: WALKER	,mile	es in W (N.E., S.W., etc	direction fro	RIVERSID	DE-Town)
Locate by sketch map showing landmark hiway number, etc.* 980 WELL (Use reverse side if necessary)	RIVERSIDE North	or Give legal 10 adjacent sect Labor Block Abstract No.		nces and directions nes. League Survey	
3) TYPE OF WORK (Check): New Well Deepening	4)PROPOSED USE (Check) Domestic Indust		5)TYPE OF W Rotary	ELL (Check): Driven	Dug
Reconditioning Plugging	Irrigation Test (Well Other	Cable	Jetted	Bored
From To Descript (ft.) (ft.)	pth drilled 386 ft. I measurements made from tion and color of the color material CLAY			el Plastic	Other
	CLAY	Diameter	Setti	ng	
	TE SAND	(inches)	From (ft.) 366 —	To (ft.)	ScH. 40
A	CLAY	7	<i></i>		<u> </u>
158 - 163 SAND	CIAY				
	BLUE CLAY	10) SCREEN: Type	TAINLESS	STEE	
324 - 338 Rock		Perforated		Slotted	
378 - 386 SANI)	Diameter (inches)	Setti From (ft.)	ng To (ft.)	Slot Size
		23	366	386	#6
(1)					
(Use reverse side if ne 7) COMPLETION (Check):	cessary)	11) WELL TESTS:	*		
Straight wall Gravel packed	Other	Was a pump tes	st made? Yes	No If yes,	, by whom?
Under reamed Open Hole	·	Yield:	gpm with_	ft. drawdown a	afterhrs.
8) WATER LEVEL: Static levelft. below land Artesian pressurelbs. per squ Depth to pump bowls, cylinder, jet,	are inch Date	Bailer testArtesian flow	gpm	ft.drawdown af	fter hrs.
below land surface.		12) WATER QUALITY:	l analysis made?	~ Yes	No_
		C 1.7	a contain undesira		
in the second	a K	Type of water	Good	depth of strata	40
	tify that this well was drille of the statements herein are				
NAME E.A. HOLLY	W	ater Well Drillers Re	egistration No	801	- No. Associated in the Control of t
ADDRESS Street or RFD)	RIVE	RSIDE		-TEXAS (State)	77367
(Signed) 6.0. Hall		•	. Hally (Company N		
Please attach electric log, chemical an	ler) nalysis, and other pertinent in		,		

2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-CW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

DECEIVE DEVELOPMENT BOARD

JUN8 1976

Control Assorts

Texas Water Development Board

9 New C

Please use black ink, Send original copy by certified mail to the Texas Water Commission P.O. Box 13087 Austin, Texas 78711

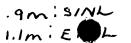
State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Frank Morga	ın		_ Address _	PO	Box	196	Riverside, T			
2) LOCATION OF WELL:	Name)				eet or F		(City)	(Stat	e) (Zip)
county <u>Walker</u>	<u> </u>	2	miles inV	<u>VNW</u>	., S.W.,	etc)	direction from River	side (Town)		
			~					(10WII)		
Driller must complete the legal descri	otion to the ria	ht .	Legal desc	•		RI	ock No Towns	hin		
with distance and direction from two tion or survey lines, or he must locate	intersecting sec	: -					_ Survey Name			-
well on an official Quarter- or Half-So General Highway Map and attach the	ale Texas Cour	ity					o intersecting section or surv			
deficial ringhway map and attach the	map to this tor		***					o, 111100 <u></u>		
	.			ed ma	p. Ø	n 60	<u>~/3 ~ 3</u>			
3) TYPE OF WORK (Check):	4) PROPOSEI		• • • •	_			5) DRILLING METHOD			riven
New Well Deepening			☐ Monitor [-	Mud Rotary ☐ Air			
☐ Reconditioning ☐ Plugging			☐ Injection □	Othe	r		☐ Air Rotary ☐ Cab	le Tool 🗆 Ot	ther	
6) WELL LOG:	DIA Dia, (in.)	METER OF H From (ft.)	IOLE To (ft.)	1			MPLETION:	_		
Date Drilling: 10-2 19 89			303			n Hole el Packed	_		lerreamed	
Completed 10-3 19 89				1 '			Othered give interval from			
						uver r deke	sa give interval Irom			11.
From To (ft.)		nd color of fo material	rmation	8)	CASIN	G, BLANI	K PIPE, AND WELL SCREE	N DATA:		
0-4 top soil				Dia.	New		, Plastic, etc.	Setting	(ft.)	Gage
4-14 brown clay				(in.)	or Used		, Slotted, etc. en Mgf., if commercial	From	To	Casing Screen
14-16 sand				4	N	PVC		-1.5	293	40
16-24 brown clay	-									
24-35 white clay				2	N	PVC	UC	293 3	03	#8
35-44 sand streaks	5									
44-55 sandy clay										
55-104 blue clay	¥		-	9)	CEMEN	TING DA	ATA [Rule 319.44(b)]			
104-148 meally cla	ıy			_ ∙	Cement	ed from .	293_ft. to193ft.	No. of Sack	cs Used 7	
148-184 blue clay				┨			ft. to <u>15_</u> ft.			Ш_
184-194 fine sand 194-220 blue clay		 		4			Pressure			_
220-228 fine sand				<u> </u>	Cement	ed by	Henry Lee			_
228-230 rock				10)	SURF	ACE COM	PLETION			
230-297 blue clay							face Slab Installed [Rule 319	9.44(c)]		
297-301 sand							er Used [Rule 319.44(d)]			
301-303 blue clay				<u> </u>	_ App	rovea Ait	ernative Procedure Used [Ri	ule 319.71]		
				11)	WATE	R LEVEL	<i>:</i>			
			nn re la	1	Stat	ic level	63ft. below land su	urface Date	10-3-	89
		GEV	VEH	//			gpm.	Date_		
	- Inf			12)	PACK		Туре		epth	
		DFC 15	1989	1-7	-	bber			, , , , , , , , , , , , , , , , , , , ,	
										
			COMMISSIO	(13)	TYPE	PUMP:				
	TEXA	S WAIER	OMMINIOGIC	<u>ן</u> כ] T urbi	ne	☐ Jet X ☐ Submersib	le 🗆 C	Sylinder	
] [Other	-				
(Use reverse	side if necessar	y)			epth to	pump bo	owls, cylinder, jet, etc.,		ft.	
15) WATER QUALITY:				-						
Did you knowingly penetrate an water? ☐ Yes	y strata which o	contained und	esirable	14)		TESTS:				
If yes, submit "REPORT OF UN						Test:	·		X Estimate	
Type of water? <u>good</u> Was a chemical analysis made?	Depth of s	strata <u>4</u> ⊡xNo	ft		Yield	20	gpm withft.	drawdown afte	er hr	s.
				<u> </u>						
I here by certify that this w knowledge and belief. I und										
COMPANY NAME HOLLY W		LLS	Water V	Vell Dri	iller's L	icense No	2026	•		
ADDRESS 607 Hwy	7	Hunts	ville,		AS	77340		1		
(Signed) Wash . (9)	BUNGLA	best_	Cit) (Sigi)	.y) ned)			(State)	(Zip	·)	
(Licensed Please attach electric log, chemical an	Water Well Dri	,	formation if a	ailahla		Registere		TWC use onl		
. 10000 actual electric roy, clicilical all	aryoro, arru otile	· Pertinent III	ormation, ii di	-110DIG	•			ated on map.		

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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Send original copy by certified mail to the
Texas Department of Water Resources

State of Texas

Texas Water Well Drillers Board P. O. Box 13087

Located on map.

WATER WELL REPORT Austin, Texas 78711 P. O. Box 13087 ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side Austin, Texas 78711 1) OWNER direction from ☐ Legal description: Driller must complete the legal description to the right with distance and direction from two intersecting sec-Section No. ___ _ Township tion or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County Abstract No. _ _Survey Name . General Highway Map and attach the map to this form. Distance and direction from two intersecting section or survey lines. See attached map. 3) TYPE OF WORK (Check): 4) PROPOSED USE (Check): 5) DRILLING METHOD (Check): ☐ Domestic ☐ Industrial ☐ Public Supply ☐ Deepening Mud Rotary ☐ Air Hammer ☐ Driven ☐ Bored Reconditioning ☐ Air Rotary ☐ Cable Tool ☐ Jetted ☐ Other ☐ Plugging ☐ Irrigation ☐ Test Well ☐ Other _ 6) WELL LOG: DIAMETER OF HOLE 7) BOREHOLE COMPLETION: Dia. (in.) To (ft.) From (ft.) Open Hole Straight Wall 500 Surface ☐ Gravel Packed ☐ Other . 1-13 Date drilled ___ If Gravel Packed give interval . . . from From (ft.) Description and color of formation material 8) CASING, BLANK PIPE, AND WELL SCREEN DATA: Steel, Plastic, etc. Perf., Slotted, etc. 3/ New Setting (ft.) Gage or Used Screen Mgf., if commercial From Screen 18/ 211-256 560-380 CEMENTING DATA Method used _ Cemented by 9) WATER LEVEL _ft. below land surface 180 500 11) TYPE PUMP: ☐ Turbine Submersible ☐ Cylinder TEX. S WATER COMMISS O (Use reverse side if necessary) 13) WATER QUALITY: Did you knowingly penetrate any strata which contained undesirable 12) WELL TESTS: water? Yés □No **Estimated** ☐ Pump ☐ Bailer ☐ Jetted If yes, submit "REPORT OF UNDESIRABLE WATER" Yield: ______ gpm with _ Type of water?_ ft. drawdown after Yes Was a chemical analysis made? I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. COMPANY NAME HUSBAND WOYCE WELL DKLY Water Well Driller's License No. (Signed)_ (Registered Driller Trainee) For TDWR use only 3 -2
Well No. 60-13-2 Please attach electric log, chemical analysis, and other pertinent information, if available.

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every registered water well driller drilling, deepening, or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within sixty (60) days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail, a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).

Send original copy by certified mail to the Texas Water Development Board	State of T	exas		Located on	1 map y c S
P. O. Box 13087 Austin, Texas 78711	WATER WELL R	EPORT		Received:	
1) OWNER: Person having well drilled Van E. Put (Name)	ree '	Address (Street or RFD) Address (Street or RFD) miles in (N.E., S.W., etc.) or Give legal location with distances an adjacent sections or survey lines. Labor Legal location with distances an adjacent sections or survey lines. Labor Survey lines. Labor Legal location with distances an adjacent sections or survey lines. Labor Legal location with distances an adjacent sections or survey lines. Survey lines (NW½ NE½ SW½ SE½) of Section Survey lines. SE (Check): Industrial Municipal Rotary (Check): Industrial Rotary (Check):		Hunter	ville, Tex (State)
Landowner(Name)		Address	1.	/ · · · · · · · · · · · · · · · · · · ·	
2) I OCATION OF LIFTIA		(Street o		(City)	(State)
County Walker,	miles		_direction from	liversia	<u>le</u>
Locate by sketch map showing landmarks, roads, crehiway number, etc.*	eks, Einty River	or Give legal locat adjacent section	s or survey lines.	and directions	from
JA RI	versile North			Survey	
Lake	4.	Abstract No			
(Use reverse side if necessary)	men	(NW\ NE\ SW\ SE\) of Section		
	OSED USE (Check): stic Industria	l Municipal		Check): Driven	Dug
Reconditioning Plugging Irri	gation Test Well	1 Other	Cable	Jet t ed	Bored
6)WELL LOG: Diameter of hole 6/2 in. Depth drilled	195 ft. De	pth of completed well	195 ft	. Date drilled	12-1-75
		,			
From To Description and color (ft.) (ft.) formation material			Nov. 1 / Stan 1	Plastic A	Other
P-25 rock		• •		ft. to	
25-85 clan					
85-120 sand trock		(inches)		To (ft.)	Gage
120-175 clantrock		9 ,, (<u> </u>		sh KO
175-195 sand (fine	-	2 ·>	75	85	
4	10		Base at	1 53.	
		, /		Slotted	
					Slot
***************************************		(inches)		To (ft.) 195	Size Ob sa
			100 .	773	or gar.
(Use reverse side if necessary)					
7) COMPLETION (Check):					
Straight wall Gravel packed Ot Under reamed Open Hole	her	Was a pump test m	ade? Yes	No If yes,	by whom?
8) WATER LEVEL.		Yield: <u>257</u>	_gpm with	ft. drawdown a	fterhrs.
Static levelft. below land surface Dat	e	Bailer test	_gpm with	ft.drawdown af	terhrs.
Artesian pressurelbs. per square inch Dat		Artesian flow			
Depth to pump bowls, cylinder, jet, etc.,		Temperature of wa	ter	· · · · · · · · · · · · · · · · · · ·	
below land surface.		 WATER QUALITY: Was a chemical an 	alysis made?	Yes	No
		Did any strata co	ntain undesirable w	ater? Yes	No.
			der		
I hereby certify that thi each and all of the state NAME John E. Welsinger	ments herein are tr		knowledge and belie		
(Type or Print)	CONA	_	•	Tex	
ADDRESS / U J / / / / / / / / / / / / / / / / /	(City)	Margara	1/14/00	(State)	6
(Signed) Your last Well Driller) (Water Well Driller)	, , , , , , , , , , , , , , , , , , , 	- UVEIDI MGEK	(Company Name)	well	-Wr
Please attach electric log, chemical analysis, and o	ther pertinent info	rmation, if available			

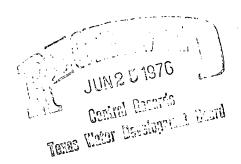
2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area, e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-CW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.



RECEIVED
APR - 7 1976

LANCE LA WAR OF L

TEXAS WATER
DEVELOPMENT BOARD

, at the

Please use black ink.
Send original copy by
certified mail to the
Texas Department of Water Resources
P. O. Box 13087

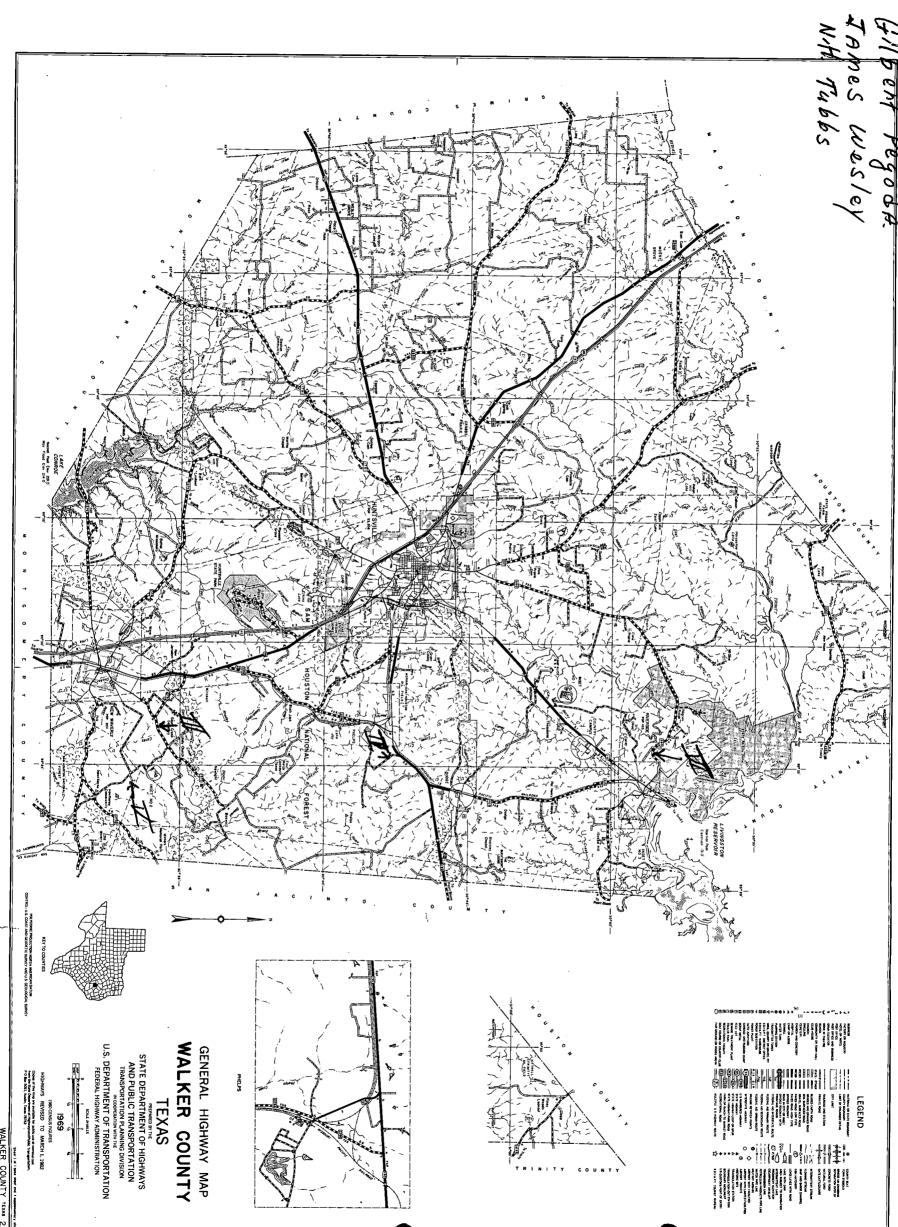
State of Texas WATER WELL REPORT

Austin, Texas 78711	ATTENTION OWNER: Confid	lentiality Privile	ge Notice on Reverse	e Side	austiii, rexas	70711	
1) OWNER No H. Tu	bbs Address	Rt#//	BOX 81	Huntsvi	1/e Te,	x 11.	340
2) LOCATION OF WELL: County WAIKEN	•		direction., etc.)				···
		(14.2., 5.44	., etc.)		(Town)		
Driller must complete the legal description with distance and direction from two interstion or survey lines, or he must locate and i well on an official Quarter- or Half-Scale Te General Highway Map and attach the map to	to the right secting secting secting secting section with the exast County to this form. Section Sect	ract No	Block NoSurvey I on from two intersec	Name	•		-
<u> </u>	-	tached map.	1	1			
■ New Well □ Deepening □ Reconditioning □ Plugging □	PROPOSED USE (Check): ☐ Domestic ☐ Industrial ☐ Publi ☐ Irrigation ☐ Test Well ☐ Other			ETHOD (Check): ☐ Air Hammer ☐ ☐ Cable Tool ☐			
	DIAMETER OF HOLE ia. (in.) From (ft.) To (ft.) 3/1 Surface 2/1	<u> </u>		ON: ☑ Straight Wall ☑ Other		derreamed	
Date drilled 7-8-/2-85			Gravel Packed give in				_
(ft.) (ft.)	cription and color of formation material		NG, BLANK PIPE, A		N DATA:		
0- 2ft. Top		A Appia. New	Perf., Slotted,		Setting	(ft.)	Gage Casing
12 - 8 Color 8 - 36 SAND +	chel- (white) Rock (Br.)	4 m	Screen Mgf., i		From 191	т _о 2//	Screen
36 - 53 SAND + 53 - 65 SAND +	Shale (Blue-ga Rock (Br)	eeN)					
65 - 102 Shale 4	Rock + sand ass	en					
11/2 - 146 CLAY 4	LAVENS	AM					L
157-116 Clay+ 176-187 Clay+ 198-211 SAND+	ROCK (Blue) SPND (Brown Cl ROCK (Blue)	AV Ceme	enting DATA [Finted from	ft. toft. to	10 Will DN SU	th	_ft. _ft.
		□ Sp	FACE COMPLETIO pecified Surface Slab tless Adapter Used [I pproved Alternative I	Installed [Rule 31: Rule 319.44(d)]			
(i)	EGEIVE	St	ER LEVEL: atic level	ft. below land s	urface Date. Date.	7-11.	<u> </u>
	111 3 0 1985	12) PAC		Туре		epth	
	10 T a 1202	2	+ on	mation	191	- ///	
(Use reverse side if	DEPT. OF NATER RESOURCES f necessary)		E PUMP: bine	Submersib		Cylinder ————————————————————————————————————	
Did you knowingly penetrate any strate water? Yes No If yes, submit "REPORT OF UNDESI Type of water? [Was a chemical analysis made? Yes	RABLE WATER" Depth of strata	14) WEI	L TESTS: De Test: De Test: Ge Test: De Test: De Test: De Test:	D Bailer	Jetted	Estimater	d s.
	s drilled by me (or under my super nd that failure to complete items 1	thru 12 will re er Well Driller's	sult in the log(s) bein	2 2 75	npletion and re	esubmittal.	
(Street or RFD)	00 #		<i>) </i>	(State)	(Zi	7 <i>340</i>	·.
(Signed) (Licensed Water		Signed)	(Registered Driller	Trainee) F	or TDWR use	only	
Please attach electric log, chemical analysis,	, and other pertinent information, i	if available.			ell No. اعتاد ocated on mad		E

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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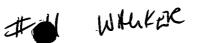
AHHA Tnaylon



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JUL 19 1985

DEPT. OF WATER RESOURCES



Please use black ink, Send original copy by certified mail to the Texas Water Commission P.O. Box 13087 Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Lewis Sartai		_ Address				iverside Harbor		77340
2) LOCATION OF WELL:	Name)			reet or		(City)		p)
County Walker		miles in	(N.E	., s.w.,	etc.)	direction from <u>Rule</u>	(Town)	
Driller must complete the legal descri with distance and direction from two tion or survey lines, or he must locate well on an official Quarter- or Half-So General Highway Map and attach the	o intersecting sec- e and identify the cale Texas County	Abstract	No : No			ock No Town Survey Name o intersecting section or sur		
, , , , , , , , , , , , , , , , , , ,		See attach	ed ma	p. <i>C</i>	na	0-11-4		
3) TYPE OF WORK (Check): A New Well □ Deepening	4) PROPOSED USE (Check	•	7.	_		5) DRILLING METHOD		Oriven
A Deepening ☐ Deepening ☐ Reconditioning ☐ Plugging	☐Domestic ☐Industrial☐Irrigation ☐Test Well					·	· Hammer □ Jetted □ E ole Tool □ Other ——	
6) WELL LOG:	DIAMETER OF H		т			MPLETION:	ole 1001 🗆 Other 🔙	
Date Drilling: 05/26/87 19	Dia. (in.) From (ft.)	To (ft.)	1		n Hole		Underreamed	
Started	·	132	-		el Packed		······································	
Completed <u>03721</u> 19 0	<u>'</u>		1	If Gr	avel Packe	ed give interval from	ft. to	ft.
From To (ft.) (ft.)	Description and color of fo material	rmation	8)	CASIN	G, BLANI	K PIPE, AND WELL SCRE	EN DATA:	
0-2 Top so			Dia.	New	Steel	, Plastic, etc.	Setting (ft.)	Gage
2-8 Calic			(in.)	or Used	Perf.	, Slotted, etc. en Mgf., if commercial	From To	Casing Screen
8-12 Sand			4	N	Plast	tic	-1½ 137	40
12-20 Calich						100		
20-50 Blue o	clay blue clay		2	-	Slot	ted	130 152	10
74–76 Rock	- Tue cray						-	
76-90 Hard H	olue clay		9)	CEME	NTING DA	ATA [Rule 319.44(b)]	 	
90-100 Blue o] ,	Cement	ted from .	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	t. No. of Sacks Used_	7
	olue clay	1	-		I	ressure	. No. of Sacks Used	
	clay with rock str				ted by	Holly Water Well	Service	
127-152 Sand	ray with Sand Sti	Leaks	ļ				-	
						APLETION	0.44/33	
		 	J .			face Slab Installed [Rule 31 er Used [Rule 319.44(d)]	9.44(c)]	
	· · · · · · · · · · · · · · · · · · ·		Ι.	_	•	ernative Procedure Used [F	Rule 319.71]	
			11)	WATE	R LEVEL	•		
						17ft. below land s	surface Date 05/27	1/27
			1			ft. below land s gpm.	Surface Date 03/2/	<u>707</u>
			12)	PACK		Туре	Depth	
<u> </u>		-	1.27		lead	. , , , ,	130	
	JUN - 5 1987							
		<u></u>	13)	TYPE	PUMP:			
	EN & WATER COMMIS	SIORI)	1 _	∃Turb		☐ Jet	ble 🗌 Cylinder	
(Use reverse	side if necessary)	01044	1			owls, cylinder, jet, etc., 10	00 fr	
15) WATER QUALITY:						50013, Gymnaci , jet, etc.,		
Did you knowingly penetrate an water? ☐ Yes 🛣 No	y strata which contained und	esirable	14)	WELL	. TESTS:			
If ves. submit "REPORT OF UN	7,5	5 Ft.			Test:	_	Estimat	
Type of water? <u>Good</u> Was a chemical analysis made?	Depth of strata2 ☐ Yes	7 FL.		Yield	:_ <i>L</i> 1	gpm withft.	. drawdown after h	rs.
	vell was drilled by me (or undo derstand that failure to comp					· ·		
COMPANY NAME Holly Wate	r Well Service	Water W	Vell Dr	iller's L	.icense No	2026/2221		<u>-</u>
607 Unit 1	9 Huntsville, TX	77340						•
ADDRESS (Street or AF		(Cit	:y)			(State)	(Zip)	
(Signed) KILDA X -	(Abunas Arex	(Sigr	ned)					
(Licensed	Water Well Driller	formation if a	ailahla		(Registere	d Driller Trainee) Fo We	r TWC use only 13-	2
ricase arracii electric log, chelliical all	aryais, and other pertilient in	ivimativii, II av	andylt	••			cated on map	

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNER Earl Genseme		Address _				Riverside Ha				 Χ 773	
	(Name)			eet or			(City)				
2) LOCATION OF WELL County Walker		miles in	NW			_ direction from	R	iverside			
			(N.E	., s.w.,	etc.)			(Town)			
		☐ Legal desc	•								
Driller must complete the legal described with distance and direction from two	ription to the right o intersecting sec-	Section	No		BI	ock No.	_ Towns	ship			
tion or survey lines, or he must locat well on an official Quarter- or Half-S	te and identify the	Abstract	No			_Survey Name					
General Highway Map and attach the	e map to this form.	Distance	and d	irectio	from tw	o intersecting sectio	n or surv	ey lines			
		[7] C			· .						
a)		X See attach	ed ma	р.	9 M	60-11-4	<u> </u>				
3) TYPE OF WORK (Check):	4) PROPOSED USE (Chec	•	_			5) DRILLING M				riven	
X New Well Deepening	XXDomestic 🗆 Industrial						☐ Air	Hammer 🗆 Jets	ed 🗆 B	ored	
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Well	☐ Injection □	Othe	r		☐ Air Rotary	☐ Cab	le Tool ☐Oth	er		
6) WELL LOG:	DIAMETER OF		7)	BORE	OLE CO	MPLETION:					
Date Drilling: 05/18 49.87	Dia. (in.) From (ft.) 6 Surface	To (ft.)			Hole		Wall	Unde	rreamed		
05/19 87		1/2	۱ ا	□Grav	el Packed	☐ Other _					
Completed1919	-		1	If Gr	avel Pack	ed give interval f	rom	ft. to		ft.	
From To	Description and also 66	<u> </u>	<u> </u>		-					,	
(ft.) (ft.)	Description and color of formaterial	ormation	8) (CASIN	G, BLAN	K PIPE, AND WELL	SCREE	N DATA:			
⊠XXX O−2	TOp soil		D:-	New	Stee	I, Plastic, etc.		Setting (f	+)	Gage	
2-12	TOp soil		Dia. (in.)	or Used	Perf.	, Slotted, etc.				Casing	
12-14	White clay					en Mgf., if commerc	iai	From	To	Screen	
14-22	Sand		4	N	Plas	tic		-1½	159	40	
22-59	Brown clay		2	N	DVC	TT - 1				 	
59-62	Blue clay Sand streaks		-	IN	PVC	Undercutt		161	171	#10	
62-72	Blue clay & wh	site etle								 	
72–85				L1						<u> </u>	
85–89	Blue clay		9) (CEMEN	ITING D	ATA [Rule 319.4	4(b)] Э		6		
89-92	Sand Lignite street		· '	Cement	ed from .	159 ft. to 59	ft.	No. of Sacks	Used	,	
92–102	Lignite streak	cs	ļ.	Anth non		Pressure		NO. OF Sacks	Osea		
102-122	Blue clay Blue clay & Hd	l rook C+le	1 /	Comon	ed by	olly Water W	Vell 9	Service			
122-132	Hard blue clay		, S (Jemen	ed by						
132–147	blue clay		10)	SURF	ACE COM	/PLETION					
147–172	Sand		1	☐ Spe	ified Surf	face Slab Installed [I	Rule 319	9.44(c)]			
	band		l	_		er Used [Rule 319.4		,			
	,		1 0	Ж Арр	roved Alt	ernative Procedure l	Used (R	ule 319.71]			
		· · · · · · · · · · · · · · · · · · ·	441								
			1 '''		RLEVEL	-					
			1	Stat	c level	ft. below	v land su	ırface Date	5/20/	87	
			1			g		Date			
	- CARIW	FIN	12)	PACK	BS:	Typ	е	Dep	th.		
	0) 3 5 5			Lea	_	- 77		155			
		07									
	UL 111N - 5 19	81	13)	TVPE	PUMP:						
		·	1	Turbi		☐ Jet 🛛 Su	la : la 1	- По			
	200	KOISSIAA	1 _	_			bmersib	le 🗆 Cy	inder		
(Use reverse	sideTiEXacSsaMATER CON	MM193101.	1			owls, cylinder, jet, et		100			
15) WATER QUALITY:			"	epin id	pump be	owis, cylinder, jet, et		100	Tt.	•	
Did you knowingly penetrate an	ıv strata which contained unc	desirable	14)	WELL	TESTS:						
water? 🗌 Yes 🛮 🖾 No					Test:	☐ Pump ☐ Ba	iler	☐ Jetted	Estimate	.d	
If yes, submit "REPORT OF UN Type of water?	NDESIRABLE WATER"Depth of strata	25 Ft		Yield:	40	gpm with	f÷ ,	drawdown after	Estimate be	a a	
Was a chemical analysis made?	☐ Yes ☐ No			i ieia.		gpiii witii			m	5.	
	vell was drilled by me (or und derstand that failure to comp										
						_ · · · · · · · · · · · · · · · · · · ·					
	er Well SErvice	Water W	ell Dri	ller's L	cense No	2026/222	1				
	or Print)		- •								
	,19 Mintsville,	TX 77340									
(Street or P		(Cit	y)	. ——		(State	e)	(Zip)			
(Signed)	- TOWALLA	(Sign	ed)								
•	Water Well Driller)				Registered	d Driller Trainee)	For	TWC use only	12.	2	
Please attach electric log, chemical an	alysis, and other pertinent in	tormation, if av	ailable. —					No <i></i> ated on map	·		

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State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Cliff Sanders	3	_ Address _				Riverside	Harbor	-Huntsvill	e TX	77340
2) LOCATION OF WELL:	(Name)		(St	reet or	RFD)		(City)	(State)	(Zip)
County Walker		miles in	40.00	NW		_ direction from _	Rive	rside		
					, etc.)	V 1		(Town)		
Driller must complete the legal description	ription to the right	☐ Legal desc			RI	ock No	Towns	hin		
with distance and direction from two tion or survey lines, or he must locat	o intersecting sec-					_ Survey Name				
well on an official Quarter- or Half-S General Highway Map and attach the	scale Texas County					o intersecting secti	•			
	s map to this form.									
:		☑ See attach	ned ma	р.	onc	00-11-	- 4			
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check	•	_			5) DRILLING			σ□	
☑ New Well ☐ Deepening	Industrial □ Industrial				-			Hammer 🗆 Jette		
Reconditioning Plugging	☐ Irrigation ☐ Test Well					<u> </u>	☐ Cab	le Tool Othe	er	
6) WELL LOG:	DIAMETER OF H	IOLE To (ft.)				MPLETION:		<u> </u>		
Date Drilling: 05/13 19	87 6½ Surface	155			n Hole el Packed	⊠ Straigh		☐ Under		
Completed 05/14 19 8	37]			ed give interval				ft.
	<u> </u>		<u> </u>							
From To (ft.) (ft.)	Description and color of fo material	rmation	8)	CASIN	G, BLANI	K PIPE, AND WEL	L SCREE	N DATA:		
0-2 Top soi	1		Dia.	New	Steel	, Plastic, etc. , Slotted, etc.		Setting (ft	.)	Gage
	nd sand streaks		(in.)	Used	Scree	en Mgf., if comme	rcial	From	То	Casing Screen
29-60 Blue cl	ay		ļ							
60-62 Sand 62-65 Blue cl	0.77		4	N	Plas	tic		-1½	143	40
65–68 Rock	ay		2½	NT.	DUO II			4.5.4	4//	// 4 0
68-99 Blue c1	av		22	N	PVC U	ndercutt		154	144	#10
99-101 Rock			9)	CEME	NTING DA	ATA [Rule 319.	44/h\1		· · · · · · · · · · · · · · · · · · ·	
101-122 Blue cl	ay] ³ ′ ,	Cement	ed from _	143 ft. to	43 ft.	No. of Sacks	Used	6
122-128 Sand st	reaks .]			143 ft. to 6	lO ft.	No. of Sacks	Used	_
128-155 Sand			1	Method	used	ressure				_ [
			,	Cemen	ted byH	olly Water	Well	Service		
			10)	SURF	ACE COM	PLETION				
						ace Slab Installed	[Rule 319).44(c)]		
			 	☐ Pitle	ess Adapte	er Used [Rule 319.	44(d)]			
			1	App	roved Alte	ernative Procedure	Used [Ru	ıle 319.71]		
			11)	WATE	R LEVEL	:				
			4	Stat	ic level	23 ft bal		rface Date O	5/14/	87
The state of the s	RESAME.		1			ft. belo		rface Date Date	<u> </u>	"
4.1	SUVE		12)	PACK		Ty		Dept	L	
	11101 - 2003		12,	-	lubber		マム	13		
	JUN - 5 1987 "					7.6750				
	700		13)	TYPE	PUMP:					
* G/o	: • MATER COMMISSIO	DAY] Turbi -		☐ Jet X☐ S	Submersibl	e 🗆 Cyli	nder	
(Use reverse	side if necessary)		1	Othe		·		100		
15) WATER QUALITY:	,		1 5	epth to	pump bo	owls, cylinder, jet,	etc.,		ft.	
Did you knowingly penetrate an	y strata which contained unde	esirable	14)	WELL	TESTS:					
water? ☐ Yes	IDECIDABLE WATER!			Туре	Test:	☐ Pump ☐ B	Bailer	☐ Jetted 🌃 I	Estimate	.
Type of water? Good	Depth of strata2	7 Ft.		Yield	20	gpm with	ft. (
Was a chemical analysis made?	☐ Yes ☐ No									
	rell was drilled by me (or unde derstand that failure to compl								•	
	ter Well Service	Water W	/ell Dri	iler's L	icense No.	2026/	2221			
	Huntsville,	TX 77340)							
(Street of RF		(Cit	y)			(Sta	ite)	(Zip)		
(Signed) (Licensed	HOJALAHAR Water Well Driller)	(Sign	ed)		Registered	1 Driller Trainee)		TWC		
Please attach electric log, chemical an	alysis, and other pertinent inf	ormation, if av	ailable		J 3			TWC use only No. 60	3-6	2

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

#5 WALKER

Please use black ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Larry Lazer		Address _	19	913 1	Doroth	y Riverside H	arbor, Hu	ıntsville	TX
	(Name)		(Str	reet or	RFD)	(Cit	ty) (8	State) (Zi	o) 7734
2) LOCATION OF WELL: County Walker	2	miles in _	NW			Ri	verside		
			(N.E	., S.W.,	etc.)		(Tov	vn)	
		☐ Legal des			·				
Driller must complete the legal descr	iption to the right	•			Ri	ock No To	washin		,
with distance and direction from two tion or survey lines, or he must locat	intersecting sec-								
well on an official Quarter- or Half-S	cale Texas County					_Survey Name			
General Highway Map and attach the	map to this form.	Distanc	e and d	irectio	n from tw	o intersecting section or	survey lines		
		X See attac	hed ma	<u> </u>	<u>a n /</u>	0-11-4			
2) TVDF OF WORK (OL. 1)	4) 2200000000000000000000000000000000000		ileu ilia	μ.	UNG				
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check		_			5) DRILLING METH			riven
☑ New Well ☐ Deepening	■ Domestic □ Industrial	☐Monitor	□Publi	ic Supp	ly	Mud Rotary □	Air Hammer 🛭]Jetted □B	ored
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Well	☐ Injection	☐ Othe	r		☐ Air Rotary ☐	Cable Tool []Other	
6) WELL LOG:	DIAMETER OF H	HOLE	7)	BOREI	HOLE CO	MPLETION:			
Date Drilling: 05/12	Dia. (in.) From (ft.)	To (ft.)	J (☐ Ope	n Hole	🛚 Straight Wall	ı	Underreamed	
Started05/12198	37 6½ Surface	157			el Packed				
Completed 05/13 19 8	7			If Gr	avel Packe	ed give interval from			ft.
From To Description and color of formation (ft.) (ft.) b material 8) CASING, BLANK PIPE, AND WELL SCREEN DATA:									
	material		+				- 1		1
	p soil		Dia.	New or		, Plastic, etc. , Slotted, etc.	Setti	ing (ft.)	Gage Casing
	nite clay		(in.)	Used	Scre	en Mgf., if commercial	From	То	Screen
	ue clay		4	N	plas	tic	-1½	145	40
62–67 Ro	ock streaks								
67–109 B1	ue clay		2½	N	PVC U	ndercutt	156	146	#10
109–114 Sa	ınd streaks								
114-118 B1	ue clay								
118–128 Sa	ınd streaks		9) (CEMEN	NTING DA	ATA [Rule 319.44(b)]			
	ınd		٦ " ز	Cement	ed from	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	ft No of C	Cooks I load	6
			┤ `	001110111		0 ft. to 10	_ft. No. of S	Sacks Used	2
		· · · · · · · · · · · · · · · · · · ·	T	Method		Pressure			
						Holly Water We	11 Servi	ce	
•			`	Cerrierr	ted by				
			10)	SURF	ACE COM	PLETION			
						face Slab Installed [Rule	319.44(c)]		
			1 .			r Used [Rule 319.44(d)]			
<u> </u>						ernative Procedure Used	-		
									
			11)	WATE	R LEVEL	:			
			Static level 23 ft. below land surface Date 05/13/87						
			4			gpm.			
<u> </u>	TO RAGO		-				Da	te	
	ID EGEN	IBM	12)	PACK	ERS:	Туре		Depth	
					Rubber		140		
	11101	<u> </u>							
	0019 - 5 198	37	13)	TYPE	PUMP:				
•] Turbi	ne	☐ Jet 🐰 Subme	rsible [☐ Cylinder	
·	TEXAS WATER COM			Other	·				
(Use reverse	side if necessary)	113510	D	epth to	o pump bo	owls, cylinder, jet, etc., _	100	ft	
15) WATER QUALITY:			L	•					
Did you knowingly penetrate an	y strata which contained und	esirable	14)	WELL	TESTS:				
water? Yes No				Type	Test:	☐ Pump ☐ Bailer	☐ Jetted		d
If yes, submit "REPORT OF UN Type of water?GOOD	IDESIRABLE WATER"Depth of strata	29				gpm with			
Was a chemical analysis made?	☐ Yes 🖾 No		1	i icia.	· 	gpiii witti	it. diawaowii a		•
and the second s	ell was drilled by me (or unde derstand that failure to comp								
	0	. 3**	·						
COMPANY NAME Holly Wat	er Well Service	Water \	Nell Dri	ller's I	icense No.	2026/2221			
	or Print)			5 E	.50,700 140				
ADDRESS KNAKA 6	07 Highway 19, H	luntsvill	e, T	x 77.	340				
(Street or REA	D)	(Ci	ty)		•	(State)	(Zip)	
(Signed) Subt A. (ADMIHEN SOR	/¢;"	ned)						
	Water Well Driller)	(319	((Registered	Driller Trainee)	For TWC use		
Please attach electric log, chemical and	alysis, and other pertinent inf	formation, if a	vailable.				For TWC use		
							Located on ma	1p	

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."



Please use black ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER	Robert Jung	Name)	Address		82 D		Riverside				
2) LOCATION	OF WELL:	0		,		,		(City)		tate) (Zi _l	p)
County	Walker		miles in	(N.E	., S.W.	, etc.)	_ direction from	KIV	erside (Town		
		****	☐ Legal desc	rintion							
	mplete the legal descri		•	•		Blo	ock No	Towns	ship		
with distance ar	nd direction from two ines, or he must locate	intersecting sec-					_Survey Name		•		
well on an offic	ial Quarter- or Half-So	cale Texas County					o intersecting sec				
General Fightwa	ay Map and attach the	map to this form.							vey lilles		
				ed ma	p. <i>(</i>)	n60	-11-4				
_	WORK (Check):	4) PROPOSED USE (Chec	•	_			5) DRILLING	METHOD	(Check):		riven
X New Well	☐ Deepening	□XDomestic □ Industrial				·	☑Mud Rota	ry 🗆 Air	Hammer	Jetted B	ored
Recondition	ning Plugging	☐ Irrigation ☐ Test Well	☐ Injection ☐	Othe	r		☐ Air Rotary	y 🗆 Cab	le Tool 🛚	Other	
6) WELL LOG		DIAMETER OF Dia. (in.) From (ft.)		7)	BORE	HOLE CO	MPLETION:				
Date Drilling:	05/11/ 19 87		To (ft.)	1		n Hole		ht Wall		nderreamed	
Completed_	05/12 19 8	7		┧ ╵		el Packed					
Completed_	19			1	If G	ravel Packe	ed give interval	. from	ft.	to	ft.
From (ft.)	To (ft.)	Description and color of formaterial	ormation	8)	CASIN	IG, BLANI	K PIPE, AND WE	LL SCREE	EN DATA:		
0-2	- 			<u></u>	New	Steel	, Plastic, etc.		Sattin	ıg (ft.)	TGara
2-17	Top	n clay		Dia. (in.)	or Used	Perf.	, Slotted, etc.	eroiol		-	Gage Casing
17-27		and gravel		4	N		en Mgf., if commo Stic	ercial	From -13	132	Screen 40
27-62		clay		+	+ "	PIA	3616		-1-2		+
62-82		clay with sand s	streaks	2월	N	PVC	Undercutt		144	134	#12
82–86	Blue	clay									"
86-89	Sand	streaks									
89-119	Blue	clay		9)	CEME	NTING DA	ATA [Rule 319	9.44(b)]			
119–135	Sand	streaks] ,	Cemen	ted from .	ATA [Rule 319 132 ft. to ft. to	32 ft.	. No. of Sa	acks Used_	<u>></u>
135–145	Sand			<u> </u>		,	ft. to _	10_ft.	. No. of Sa	icks Used	<u>'</u>
	· · · · · · · · · · · · · · · · · · ·			┪		d used	Pressure		11 Com		—
				'	Cemen	ted by	Holly Wa	iter we	11 Serv	rce	
				10)	SURF	ACE COM	PLETION				
				† ı	□ Spe	cified Surf	face Slab Installed	d [Rule 319	9.44(c)]		
					□ Pitl	ess Adapte	er Used [Rule 319	9.44(d)]			
			·	1	🖸 Ар	proved Alt	ernative Procedu	re Used (R	ule 319.71]		
·				11)	WATE	R LEVEL	:				
			re-Fa	1	C.	e! - 1 1	23			05/12	2/87
		DEGETY	<u> </u>	<u> </u>		tic level esian flow		low land su		.e	
		n		100				gpm. 	Dat		
		JUN - 5 198	 7		PACK			ype		Depth 26	
		3014		I K	ubbe	I.	R			20	
		THE TOTAL	KOIPPIAR	131	TVPI	PUMP:			····		
·		TEXAS WATER COM	MICOIM,	1 _	Turb		□ Jet XX	Submersib	nie 🗆	Cylinder	
				1		r		CODITION	,,c _	7 Gymlaci	
	(Use reverse	side if necessary)		1			owls, cylinder, jet	t, etc.,	100	ft.	
15) WATER O	QUALITY:										
		y strata which contained und	desirable	14)	WEL	L TESTS:					
water? {	☐ Yes ☐XNo mit "BÆPORT.OF UN	DESIRABLE WATER"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,]	• •	e Test:	•		☐ Jetted	X Estimate	
		DESIRABLE WATER"	LANEXAGARO	ir	Yield	ı: <u>20</u>	gpm with	ft.	drawdown a	fterhr	rs.
Was a chen	nical analysis made?	☐ Yes XXNo	10 Ft.	<u> </u>			· · · · · · · · · · · · · · · · · · ·				
		ell was drilled by me (or und derstand that failure to comp								1	
COMPANY NA		ter Well Servie	Water W	/ell Dr	iller's I	License No	2026/	2221		· · · · · · · · · · · · · · · · · · ·	
		or Print)	ጥህ ማማሳለብ								
ADDRESS	607 Hwy	. 19 Huntsville	, TX //340 (Cit				10	tate)	1:	Zip)	
(Signed)	ALDE OF	HONHUABER	(Sigr				(5		(2		
		Water Well Driller)				(Registere	d Driller Trainee)	LOI	r TWC use of	5-13-2	2
riease attach eli	ectric rog, chemical an	alysis, and other pertinent in	וויטוווומנוטח, וד av	anabie	7.				cated on ma		

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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Send original copy by certified mail to the Texas Department of Water

State of Texas WATER WELL REPORT

For TDWR use only Well No. 60 -13-2	
Well No. <u>60 13 22</u>	
Located on map	

P. O. Box 13087 Austin, Texas 78711		: Confidenti	ality l	Privile	ege Notice on Reverse Side	Located on map Received:			
1) OWNER Dogge Koch	330	A slature of Tree							
1) OWNER — <u>Peggy Koch</u> (Name) Address[Jn] 2) LOCATION OF WELL:			KNOW (Str	n eet or	RFD) River	erside, Tx. 77367 (State) (Zip)			
county <u>Walker</u>	_,3	miles in	N	0.111	direction from <u>River</u> ;	side			
					, etc.,	(Town)			
Driller must complete the legal descrip	otion to the right	☐ Legal desc Section (•		Block No Town	nship			
with distance and direction from two tion or survey lines, or he must locate	and identify the				Survey Name				
well on an official Quarter- or Half-Sc General Highway Map and attach the	ale Texas County map to this form.	Distance	and di	rectio	n from two intersecting section or sur	rvey lines			
		See attach	ed mai		D 60-06-8				
3) TYPE OF WORK (Check):	4) PROPOSED USE (Che		thed map. On 60 - 0.5 - 8 5) DRILLING METHOD (Check):						
New Well Deepening	X Domestic □ Industr								
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test We								
6) WELL LOG:	DIAMETER OF H		7) BOREHOLE COMPLETION:						
	Dia. (in.) From (ft.) Surface	To (ft.)	☐ Open Hole ☐ Straight Wall ☐ Underreamed						
Date drilled <u>11/11/86</u>	6-3/4	190	┪ ┕		vel Packed \(\frac{\frac{1}{2}}{2}\)Other \(\frac{2}{2}\)stravel Packed give interval from \(\triangle \)	ring comented			
				11 G		π. το	π.		
From To (ft.)	Description and color of fo material	rmation	8) (CASIN	IG, BLANK PIPE, AND WELL SCRE	EN DATA:			
0 40 Tops	oil & Clay		Dia.	New	Steel, Plastic, etc.	Setting (ft.)	Gage		
	OTT & CTGĀ	-	(in.)	Used	Perf., S lotted, etc. Screen Mgf., if commercial	From To	Casing Screen		
70 75 Sand			4"	N	PVC Casing	0 170	Sch.		
75 165 Shal 165 190 Sand			_		PVC Liner	165 1 9 0	40		
TOO TOO DATE			2½"	N	PVC Slotted Screen	170 190	.012		
						<u> </u>			
		-							
			-						
					CEMENTING DA				
			Cemented fromft. toft. Method used Halliburton Cemented by Robinson Water Well						
	E O E I V E	(0)	9) WATER LEVEL: Static level 40 ft. below land surface Date						
la la									
UU	AUG 22 1988			Ai (esi	an flow gpm.	Date			
			10) PACKERS: Type Depth						
TEYA	S WATER COMMISSIO	#1	К 165						
	O MALET COMMISSION	14	 						
	•					_			
			11)	TYPE	PUMP: 1HP Pump #251	Tank	:		
] Turb	ine 🗆 Jet 🗡 Submersik	ole			
(Use reverse s	ide if necessary)		☐ Other						
13) WATER QUALITY:	•		0	eptn t	o pump bowis, cylinder, jet, etc.,	. <u>1.00</u> tt			
Did you knowingly penetrate any strata which contained undesirable			12) WELL TESTS:						
water? Yes Mo If yes, submit "REPORT OF UNDESIRABLE WATER"			☐ Type Test: ☐ Pump ☐ Bailer ☐ Jetted ☐ Estimated						
Type of water? potable Depth of strata Was a chemical analysis made?				Yield	gpm withft.	drawdown after	hrs.		
Tras a chambar anarysis made:			<u> </u>	1					
					nder my supervision) and that st of my knowledge and belief.				
•		•							
NAME Robinson Water We	ll Service, Inc.	Water Well [Orillers	Regis	tration No. <u>1464</u>				
ADDRESS 11607 FM 149		Housto			Tx.	77086			
(Street of FD		(City	•		(State)	(Zip)			
(Signed) (Wate	r Well Driller)		Rok	oins	on Water Well Service, (Company Name				
	lysis, and other pertinent inf	ormation if av	ملطملنه			•			

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).

Please use black ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

State of Texas

Texas Water Well Drillers Board WATER WELL REPORT P. O. Box 13087 Austin, Texas 78711 ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

1) OWNER Mr. Thomas May	_ Address	Unkno	wn R	iversi	de Harbor		ntsvill		
2) LOCATION OF WELL: County Walker 3		(St	reet or N	··· – •		(City) River		ate) (Zi	p)
County. Walker 5	_ miles in	(N F	., S.W.,	etc)	_ direction from _	KTAGI	(Town		
		(14.6	, S.VV.,	etc.)	*		(Town	1)	
Driller must complete the legal description to the right	☐ Legal of			DI.	ock No	T	- !		
with distance and direction from two intersecting sec-									
tion or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County					Survey Name				
General Highway Map and attach the map to this form.	Dista	ance and d	irectio	n trom two	o intersecting section	on or surv	ey lines		
	☐ See at	tached ma	ъ. 6	0-0.	5 - 8			, ,	
3) TYPE OF WORK (Check): 4) PROPOSED USE (Check):				5) DRILLING	METHOD	(Check):		riven
X New Well Deepening Domestic Industrial	☐Monitor	□ Publ	ic Supp	oly	X Mud Rotary	/ 🗆 Air I	Hammer □	Jetted 🗆 B	ored
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well [☐Injection	n 🗆 Othe	er						
6) WELL LOG: DIAMETER OF H					MPLETION:				
Date Drilling 11/15/ 19 86 6-3/4 Surface	To (ft.)	۱ ۱	□Оре			t Wall		nderreamed	
	100		☐ Grav	el Packed	□ Straigh □ Other	strir	ig cemen	itea	 .
Completed ////8 198 75		·	If G	avel Packe	ed give interval	from	ft.	to	ft.
From To Description and color of for									
From To Description and color of for (ft.) (ft.) material	mation	8)	CASIN	G, BLANI	K PIPE, AND WEL	L SCREE	N DATA:	,	
0 5 Top Soil and Cla		Dia.	New	Steel	, Plastic, etc.		Setting	g (ft.)	Gage
0 5 Top Soil and Cla 5 18 Clav	<u>Y</u>	(in.)	or Used		, Slotted, etc. en Mgf., if commer	cial	From	Тто	- Casing Screen
18 37 Sand		4"	N		Casing		0	90	Sch.
37 85 Clay		2½"	N		CLiner		85	90	40
85 100 Sand		2½"	N	PVC S	Slotted Scr	een	90	100	.012
					ATA [Rule 319.4				_
			Cemen		90 ft. to 0				
					ft. to alliburton	ft.	No. of Sa	cks Used	
		\dashv	Method	tod by RC	obinson Wat	er Wel	1		
			Cerrien	————					
		10	SURF	ACE COM	PLETION				
			☐ Spe	cified Surf	face Slab Installed	[Rule 319	.44(c)]	•	
				•	er Used [Rule 319.				
9 mm 170	lama.		☐ App	proved Alt	ernative Procedure	Used [Ru	le 319.71]		
FREUVE	1111	11	WATE	R LEVEL	:				
	(4)		_						
HU AUG 22 1988				tic level					
AUG BS 100			Art	esian flow.		gpm.	Date	·	
	alogi.	12	PACK	ERS:	Ty			Depth	
TEXAS WATER COMMIS	2101A	_			K			85	
		 -					-		· · · · · ·
			_	PUMP:		Tank	_		
			☐ Turbine ☐ Jet 🖾 Submersible ☐ Cylinder						
(Use reverse side if necessary)			Othe				80		
15) WATER QUALITY:			Jepth t	o pump bo	owls, cylinder, jet,	etc.,		tt.	
Did you knowingly penetrate any strata which contained unde	esirable	14)	WELI	. TESTS:					
water? 🗆 Yes 🍎 No				Test:	☐ Pump ☐ B	ailer	Jetted	☐ Estimate	ed
If yes, submit "REPORT OF UNDESIRABLE WATER" Type of water? Depth of strata					gpm with				
Was a chemical analysis made? ☐ Yes ☐ No			, . ,						
I here by certify that this well was drilled by me (or unde knowledge and belief. I understand that failure to comple			``					•	
Pobinson Water Well Corrie			i			•			
(Type or Print)		erwell Di	mer s L	.icense No				. <u>-</u>	
ADDRESS 11607 FM 149	Hous	ston,	ž		Tx_{\bullet}		77086		
(Street or BP)	,	(City)			(Sta	te)	(Z	ip)	
(Signed) (Licensed Water Well Driller)	(Signed) _	-	(Registered	d Driller Trainee)	E	TWC use or	nly	
Please attach electric log, chemical analysis, and other pertinent info	ormation, i	if availabl			:	Well	No. <u>60</u> ated on mar	- / 3	2 .

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

"Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

Send original copy by certified mail to the

State of Texas WATER WELL REPORT

For TDWR use only Well No. 60	3 · 2
Located on map	

Texas Department of Water Resources P. O. Box 13087 Austin, Texas 78711	•	R: <i>Confidenti</i>			ago Motion on Boyama Sida	Located on map			
1) OWNER Mr. Honeycutt		Address	Unk	nowr	n Riverside Harbor	Riverside, Tx.	·		
(1)	Jame)	Audress	(Str	reet or	RFD) (City)	(State) (Zip)		
2) LOCATION OF WELL: County	_,5	miles in	· N		direction fromRiver				
		3-11-1-	(N.E	., S.W.	, etc.)	(Town)			
Driller must complete the legal descrip	ation to the right.	☐ Legal desc	•		Block No Town	ahin			
with distance and direction from two tion or survey lines, or he must locate	intersecting sec-				Survey Name	•			
well on an official Quarter- or Half-Sca General Highway Map and attach the i	ale Texas County				n from two intersecting section or sur		_		
3,,					*	·			
3) TYPE OF WORK (Check):	A) PROPOSED HOS (-		ied ma	p. 6	0-05-8				
New Well Deepening	4) PROPOSED USE (CI □ Bomestic □ Indust		upply						
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test W								
6) WELL LOG:	DIAMETER OF				HOLE COMPLETION:				
	Dia. (in.) From (ft.)	To (ft.)			n Hole Straight Wall	. ☐ Underreamed			
	Surface					ring cemented			
Date drilled	6-3/4	142	┧ .	, If G	ravel Packed give interval from	ft. to	ft.		
From To (ft.) (ft.)	Description and color of f	ormation	8)	CASIN	IG, BLANK PIPE, AND WELL SCRE	EN DATA:			
(ft.) (ft.)	material	·	+	1		<u> </u>			
	psoil	•	Dia. (in.)	New Or Used	Steel, Plastic, etc. Perf., Slotted, etc. Screen Mgf., if commercial		Gage Casing		
10 50 <u>C1</u> 50 60 S a			 	Osed	Screen Mgr., it commercial	From To	Screen		
60 70 CL			21.11	N	PVC Casing Liner		Sch.		
70 122 Sa	nd		2½" 2½"	N	PVC Slotted Screen	90 102 102 122	-40 -012		
XXM X 122 117 Co.	al								
	ay		-	 					
				 					
	1								
			-		CEMENTING DA	_			
					red fromft.	to bottom	ft.		
		•			used <u>Halliburton</u> ted by Robi sson Water We	.11			
				zernen	,	r Individual)	_		
			9)	WAT	ER LEVEL:				
			-		levelft. below land surfa	ce Date	•		
			1	Artes	an flow gpm.	Date	·		
	107 E 10 E 1	VEIN	10)	PACI	KERS: Type	Depth			
	UU				K ·	90			
	AUG 22	1988	┼			*			
	TEXAS WATER CO	MMISSION	11)	TYPI	PUMP: 1HP Pump #251 T	 'ank			
] [] Turk	 37				
		· · · · · · · · · · · · · · · · · · ·	7	☐ Other					
13) WATER QUALITY:	ide if necessary)		[Depth 1	to pump bowls, cylinder, jet, etc., <u>8</u>	ft.			
Did you knowingly penetrate any	strata which contained un	desirable	12)	WEL	L TESTS:				
water?] Тур∈	e Test: 🔲 Pump 🔲 Bailer	☐ Jetted ☐ Estimated	ł		
Type of water? potable Depth of strata				Yield	d: gpm with ft.	. drawdown after hrs			
'Was a chemical analysis made?	☐ Yes ☐ No		<u> </u>		• ,				
					nder my supervision) and that st of my knowledge and belief.				
	'	S.A. HOIOM WIG L	. 40 10	116	or or my morniougo and bollon				
NAME Robinson Water We	ll Service, Inc.	Water Well	Driller	s Regi	stration No. <u>1464</u>				
ADDRESS 11607 FM 149 Houston, (City)				Tx. (State)	77086 (Zip)				
(Signed)	elles A	Ro	bin	son	Water Well Service, In				
(Wate	er Well Driller))*			(Company Name)			
Please attach electric log, chemical ana	nysis, and other pert ype nt if	murmation, it av	ranable	;.					

The Water Well Drillers Board and the Department of Water Resources are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs, reads as follows:

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The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential. Please note that the term "Commission" in the above-quoted section and elsewhere in the Water Well Drillers Act now properly means the Texas Department of Water Resources (P. O. Box 13087; Austin, Texas 78711).

·9m:SINL IIm: EIWL

Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087	•	State of	ELL	REP			Texas Water P. O. Box 13 Austin, Texa		3oard
Austin, Texas 78711	ATTENTION OWNER: C	Confidenti	ality	Privile	ege Notice on R	Reverse Side			
1) OWNER Den Del	isd	Address							
2) LOCATION OF WELL:	lame)		(Sti	eet or	RFD)	(City)	(5	State) (Zip	o)
2) LOCATION OF WELL: County Walks	n	niles in	<u></u>	<u></u>	direc	tion from _	usse	de_	
. ,					, etc.)	· /	(10w	n)	
Driller must complete the legal descrip	tion to the right	Legal desc			Block No	n Town	shin		
with distance and direction from two i tion or survey lines, or he must locate a	and identify the	Abstract	: — : No		Surve	y Name	p		
well on an official Quarter- or Half-Sca General Highway Map and attach the n	le Texas County nap to this form.	Distance	and d	irectio	n from two inter	secting section or sur	vey lines		
•	F	See attach	ed ma		· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	- :		
3) TYPE OF WORK (Check):	4) PROPOSED USE (Check)			<u>p.</u>	5) DRILLING	METHOD (Check):			
☐ New Well ☐ Deepening	Domestic Industrial [Air Hammer [] Driven □	Bored	
☐ Reconditioning ☐ Plugging	☐ Irrigation ☐ Test Well ☐			:					
6) WELL LOG:	DIAMETER OF HOL		1		HOLE COMPLE				
	51. Surface	To (ft.)				Straight Wall		Inderreamed	
Date drilled 7-1	7	20	'		•	Other			
· · · · · · · · · · · · · · · · · · ·								. 10	
From To (ft.) (ft.)	Description and color of forma- material	tion :	8)	CASÍN	IG, BLANK PIPE	, AND WELL SCRE	EN DATA:		
n 20 Cm	· he when	. 7	Dia.	New	Steel, Plasti		Setti	ng (ft.)	Gage
30 90 M	* * Dina Ola	<u></u>	(in.)	or Used	Perf., Slotte Screen Mgf	ed, etc. ., if commercial	From	То	Casing Screen
90 106 00	sex Alek	0;	4	N	Plaste	ن ا	0	430	
106 136 (14	Eser Back		2	N	Pastir		130	460	
136 160 (18	Care		=	YY_	Plastic.	Statted Scran	460	480	.00
163 166	lan		-						ļ
166 181 Qu	en Rock Ote	enko							
181 316 Ol	Les					1/a* =14 - 154 - 1	_		
316 316 (10 316 405 (10)	1.00		_			05115115110			<u> </u>
405 421 (10A	The sales		1 ,	'om on t	ed from	CEMENTING DA	•	(20	_
121 160 (10)	e.					essure		<u> </u>	tt.
\$60 470 Si	di			ement	ed by	lek			
470 480 Sa	ul		(1)	MAT	ER LEVEL:	(Company of	r Individual)		
			"			_ft. below land surfac		1-1	
					an flow		ce Date _ Date _		
									
			10)	PACK	(ERS:	Type [Depth	,	
				2.1	see		418	l .	
<u> </u>	007 6400C			ub	der		1/20		
	001 - 6 1380								
			1		PUMP:				
· · · · · · · · · · · · · · · · · · ·	LEXYS INVALO UCAUNICS.	<u> </u>	1] Turb] Othe		Submersit		Cylinder	
(Use reverse si	ide if necessary)					ylinder, jet, etc.,			
13) WATER QUALITY:						,			<u>.</u>
Did you knowingly penetrate any water? ☐ Yes ☐ No	strata which contained undesira	ıble	i _	. '	L TESTS:				
If yes, submit "REPORT OF UND				Type	_	mp 🗆 Bailer	☐ Jetted	☐ Estimate	
Type of water? Was a chemical analysis made?	Depth of strate ☐ Yes			Yield	9P	m withft.	drawdown a	fter hrs	s.
	I hereby certify that this well	was drilled	hv me	(or ur	nder my sunervisi	on) and that			
	each and all of the statements h								
COMPANY NAMEHUS BAKD U	JATE OLIE IT DELA	181c4c - 18	lali n∵	llest. 1	iganes M-	F)AC	~		
(Typgor	Print)	vvater W	ren Uri	uer's L ►	icense No	- AUS	y		
ADDRESS P.O. Do	15383	Tru	1	w	end	Lelas	77.	<i>193</i>	
(Street or RFD)		Cit	y) <i>(</i>)			(State)	(:	Zip)	
(Signed) 73 (Licensed W	Vater Well Driller)	(Sign	ed)		(Registered Drille	Trainge) -	or EDINE		
Please attach electric log, chemical anal		ation, if av	ailable			w		<u>5°%3-2</u>	
DWR-0392 (Rev. 5-27-82)	DEPARTMENT	OF WAT	ERR	ESOL	JRCES COPY		ocated on m	ah	
		•	- '						

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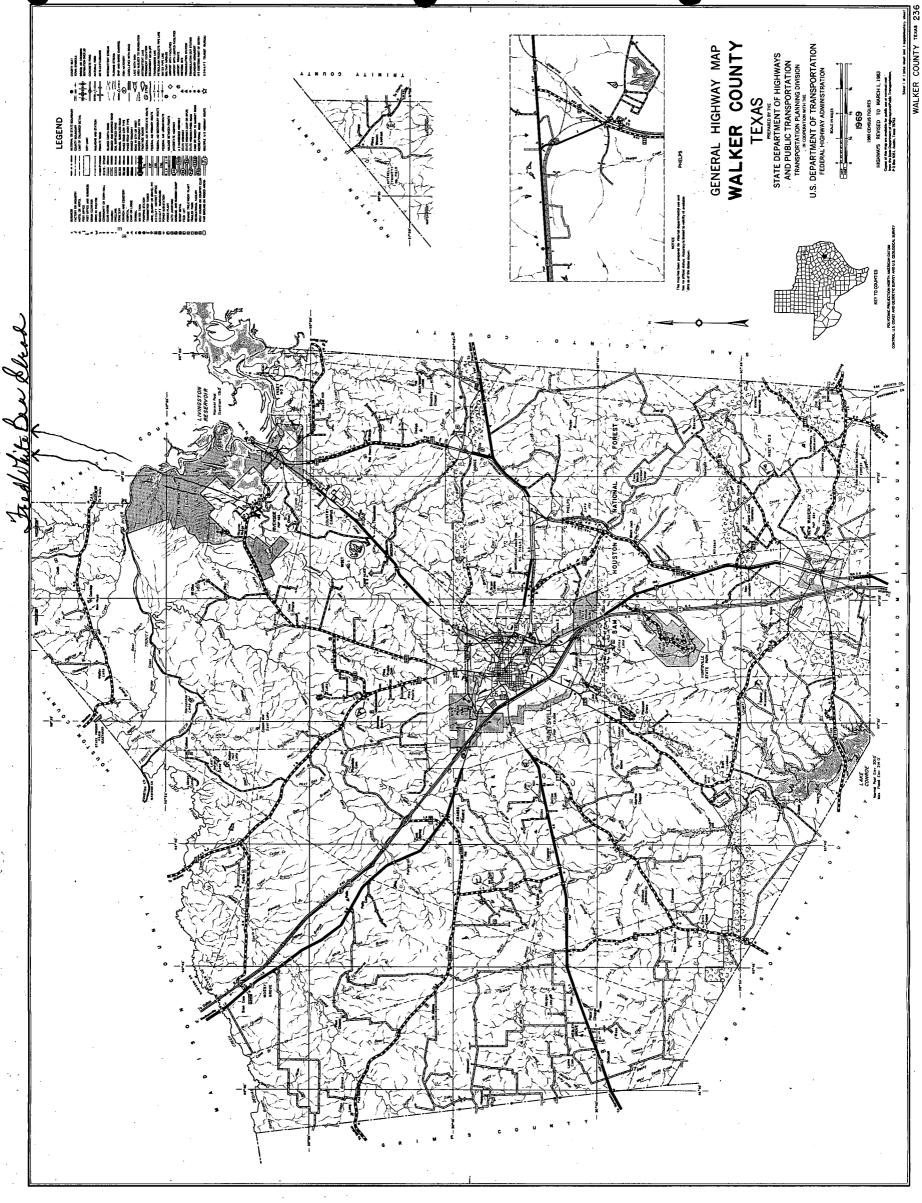
"Every registered water well driller drilling, deepening, or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within sixty (60) days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

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4.00

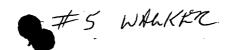
AND THE PARTY OF A

 $1/\sqrt{1/2}$



TEXAS WATER COMMISSION

SEP-4 1036





Send original copy by certified mail to the Texas Department of Water Resources P. O. Box 13087

State of Texas WATER WELL REPORT

For TDWR use only
Well No. 60 73-2 F
Located on map 765

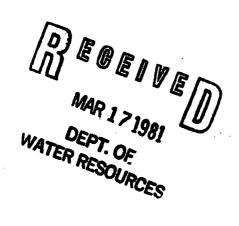
Austin, Texas 78711	ATTENTIC	JN OWNER	Connaen	tiality F	riviie	ge Notice on Re	verse side	Received:	012-3
1) OWNER J. I. Wood (Nam			_ Address .			ewood Lane		lle, Texas	· · · · · · · · · · · · · · · · · · ·
2) LOCATION OF WELL:	e)			,		RFD)	(City)		Cylinder Cylinder
County <u>Walker</u>		3	_ miles in _	(N.E.	₩e ., s.w.	, etc.)	on from Rive	e rside (Town)	
		-	☐ Legal de	scription	1:	·			
Driller must complete the legal description			Section	n No		Block No.	Towr	nship	
with distance and direction from two inte tion or survey lines, or he must locate and			Abstra	ct No		Survey	Name		
well on an official Quarter- or Half-Scale			Distan	re and di	irectio	n from two interse	cting section or su	ryey lines	
General Highway Map and attach the map	to this forr							•	
			See atta	ched ma	p.	may	00-60	<u>9 - 2/, -</u>	5 R
) PROPOS	ED USE (Che	eck):			5) DRILLING M	ETHOD (Check):		
New Well Deepening	Domesti 🔁	c 🗆 Industri	al 🗆 Public	Supply		Mud Rotary	☐ Air Hammer	☐ Driven ☐ Bore	d
☐ Reconditioning ☐ Plugging	☐ Irrigation	n 🛘 Test We	II 🗆 Other _						
6) WELL LOG:		METER OF H			BOBE				
_ ·	Dia. (in.)	From (ft.)	To (ft.)			HOLE COMPLETE		п.,	
	61/2	Surface	311				Straight Wall		
Date drilled 12-30-80									
Date difficu			· · · · · · · · · · · · · · · · · · ·		II G	ravel Packed give ir	iterval from	ft. to _	ft.
From To De		d color of for	rmation	8) (CASIN	IG, BLANK PIPE,	AND WELL SCRE	EN DATA:	
0_6 top soil	·		-	1	New	Steel, Plastic,	etc	Satting If+	Good
6-22 blue clay	*		-	Dia. (in.)	or	Perf., Slotted	, etc.		Casing
					Used	1	if commercial	From	
22-36 sand	•			4	N	Plastic		$-1\frac{1}{2}$ 2	50 40
36-39 blue clay					ļ				
39-42 rock				21/2	N	Stainless	steel		
42-98 blue clay			,	_				300 2	70
98-131 sand					١,				
131-158 blue clay					ļ				
158-165 brown clay									
165-180 blue clay									
180-182 rock							CEMENTING D		
182-265 blue clay				_	ement	ed from 280 _	ft.	. to 230	ft.
265-297 sand	<u> </u>					used Pre	ssure		
297-311 blue clay				0	ement	ted by Holly	Water Well	Service	
						<u> </u>	(Company o	or Individual)	
				9)	WAT	ER LEVEL:			
					Static	levelf	t. below land surfa	ace Date 1-2	-81
						ian flow		Date	
				10)	PACI	KERS:	Туре	Depth	
			·		R	ıbber	R&R 2'	75	
			· · · · · · · · · · · · · · · · · · ·						
	<u>-</u>								
			·	11)	TYPE	PUMP:			
	· · · · · · · · · · · · · · · · · · ·			4 5] Turb	oine 🗆 Jet	🛣 Submersi	ible 🗆 Cyli	inder
4.				_ [Othe	er		740	
(Use reverse side	іт necessary			- □	epth 1	to pump bowls, cyl	inder, jet, etc.,	140	ft.
13) WATER QUALITY:									
Did you knowingly penetrate any str water? Yes No				12)	WEL	L TESTS:	•		
If yes, submit "REPORT OF UNDES	SIRABLE W	ATER"	۵۰		• • •	e Test: Pum	•		
• •	•		It.	-	Yield	t: <u>40 </u>	withft	. drawdown after _	hrs.
Was a chemical analysis made?	Yes [X No							
						nder my supervision st of my knowledg		Control of the second	
DATEM A CARCILLY ACT	TD.					200	6 . A. M	動を	
NAME RALPH A. CADWALLADE			Water We	II Driller:	s Regis	stration No. 202	一個一個	150	
						lexas	77367		
ADDRESS p.o. Box 638 (Street or RFDV)		Riversi		ity)		CARS : AN I	(State) \ (1)	7 7	
(Signed) SubA A (4)	BULL	HOR	=	-,,	He]	lly Water We	ell Service	The lates	
(Water W Please attach electric log, chemical analysi	/ell Driller) s, and other	pertinent inf	ormation, if	available			(Company Name	e)	
TDWR-0392 (Rev. 1-12-79)) FPARTME	NT OF WA	TERR	ESO	JRCES COPY	S. J. S. S. S.	•	

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SUL 1.4 1982 CR/TOWN



Send original copy by certified mail to the Texas Department of Water Resources

State of Texas

For TDWR use only Well No. 60-13-26

P. O. Box 13087 Austin, Texas 78711	WATER WE	ELL	REP	ORT DEPT. OF WATER RESOURCES	Located of Received:	on map <u>Yea</u> : <u>79 SA</u>				
1) OWNER MRS PAT FRIEL	Address	16	PIN	E VALLEY HUNT		TEX	 4 د			
(Name) 2) LOCATION OF WELL:										
County WAJKER,	miles in	(N.I	E., S.W	91. \(\) direction from \(\)	Towr	IDE				
Driller must complete the legal description to the right	□ Legal descri	-								
with distance and direction from two intersecting sec- tion or survey lines, or he must locate and identify the	Section No Abstract N	o lo		Block NoTov Survey Name	vnship					
well on an official Quarter- or Half-Scale Texas County General Highway Map and attach the map to this form.	Distance a	nd dir	ection	from two intersecting section or su	urvey lines					
	See attached	d map	· \$	3, Mapon Due	60-13-51	ß				
	ED USE (Check):			5) DRILLING METHOD (Che	ck):					
	c □ Industrial □ Public n □ Test Well □ Other									
Dia. (in.)	/IETER OF HOLE From (ft.) To (ft.)			REHOLE COMPLETION:						
Date drilled 8-14-78 6-3	Surface 173	}		en Hole A Straight Wa avel Packed D Other Gravel Packed give interval fror		Underreamed				
	color of formation			SING, BLANK PIPE, AND WELL			_ ft.			
	aterial	Dia.	New	Steel, Plastic, etc.	<u> </u>	ing (ft.)	Gage			
	LVE CLAY	(in.)	or Used	Perf., Slotted, etc. Screen Mgf., if commercial	From	To	Casin Scree			
76 - 80 SAND		4	N	PLASTIC	163	111	40			
80 - 139 HARD BL	VE CLAY	Ĺ				1				
139- 142 SAND		25	N	STAINLESS STEEL	163	1/73	#10			
142-165 BLUE O						<u>i </u>				
165-173 SAND (LOARSE WHITE)					!	_			
				CEMENTING						
		t		red fromf						
		ł		ed by <u>F.A. Holly</u> (Company						
				(Company	or Individual)	, ,				
		9		TER LEVEL:		۸				
#5	• .		Stat Arte	ic level ft. below land sian flow gpm.	surface Date _ Date _	<u> </u>	7σ_			
		10) PAC	KERS: Type	Depth					
		LEAD 158								
					Ma					
		11) TV	PE PUMP:		<u></u>				
					nersible	☐ Cylinder				
(Use reverse side if necessary)				erto pump bowls, cylinder, jet, etc.,	1/10					
13) WATER QUALITY:				to pamp some, cymiaci, jet, etc.,						
Did you knowingly penetrate any strata which con water? □ Yes No If yes, submit "REPORT OF UNDESIRABLE WA"				L TESTS:						
Type of water? Depth of stra Was a chemical analysis made? □ Yes	ta			e Test: 🗆 Pump 🗆 Bailei d: gpm with		☐ Estima				
I hereby certify	that this well was drilled t	by me ue to t	(or ur	der my supervision) and that t of my knowledge and belief.						
NAME										
				TEXAS (State)	773	367				
(Signed) (Water Well Driffer)			Ł	(State) A HOLLY (Company Nan	(Zip	o <i>i</i>				
Please attach electric log, chemical analysis, and other p	ertinent information, if ava	ilable		Company Nan	ie)					



The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area, e.g. survey abstract.

Information furnished in Section 2 of the TDWR-0392 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

RECEIVED

MAR 16 '79

CR/TDWR





Send original copy by certified mail to the Texas Water Development Board	State of	f Texas		Well No.	use only 60-13-2 B on map yes
P. O. Box 12386 Austin, Texas 78711	WATER WELI	L REPORT		Received	: 72 '
,					
1)OWNER: Person having well drilled Mr Buc	k Thomason	Address 802 A	ve M Hunt	sville, Tex	(State)
Landowner Same	•	Address			(Scate)
(Name)		(Street	or RFD)	(City)	(State)
2)LOCATION OF WELL: County Walker		es in south	direction from	Riverside	Texas
Locate by sketch map showing landmarks, hiway number, etc.*	roads, creeks,		tion with distan ns or survey lin	ces and directiones.	ns from
were -					
FM. q	780 North	Block		Survey	
(Use reverse side if necessary)	RIVERSIDE				
			. "		
3)TYPE OF WORK (Check): New Well Deepening	4)PROPOSED USE (Check): Domestic Industr		5) TYPE OF WE	LL (Check): Driven	Dug
Reconditioning Plugging	Irrigation Test W	Vell Other	Cable	Jetted	Bored
6)WELL LOG: Diameter of hole 6 in. Dept	th drilled 201 ft.	Depth of completed wel	1 201	ft. Date drille	d 12-27-71
	measurements made from	_			
	on and color of	9) Casing:	N. O.		0.1
	lon material	Type: Old	New Stee		Other 150 ft.
		Cemented from		ft. to	150 ft.
		Diameter (inches)	Setting From (ft.)	To (ft.)	Gage
34 82 blue clay 82 86 fine sand		4	X-1	190	9
82 86 fine sand 86 154 blue clay				- 40-00	
154 201 sand		10) SCREEN:			···
		Type Sta	inless Sto	eel Bar-We	ld
		Perforated		Slotted	
		Diameter (inches) 21	Setting From (ft.) 19	g 0 To (ft.)201	Slot Size #6
(Use reverse side if nece 7) COMPLETION (Check):	essary)	11) WELL TESTS:			
Straight wall Gravel packed	Other	Was a pump test	made? Yes	No If yes	, by whom?
Under reamed Open Hole					
8) WATER LEVEL:	30.00.63	Yield:		·	
	surface Date <u>12⇒29⇒7</u> 1			ft.drawdown a	ifterhrs.
Artesian pressure1bs. per squar		Artesian flow			
Depth to pump bowls, cylinder, jet, et	cc., 100 ft.	Temperature of w	ater		
below land surface.		12) WATER QUALITY: Was a chemical a	nalysis made?	Yes	No
		Did any strata c	ontain undesirab	le water? Ye	es No
,		Type of water?	Sulfur	_depth of strata_	47
	fy that this well was drille of the statements herein are				
NAME E.A. Holly		nter Well Drillers Regi	-	801	···
(Type or Print) ADDRESS Box 37	Rivers	ide		Texas	
(Street or RFD)	(City)			(State)	
(Signed) (Water Well Brille	er)	Е.А. Н	Olly Co. (Company Na	me)	-
Please attach electric log, chemical anal	lysis, and other pertinent in	nformation, if availabl	e.		

 ${\bf *Additional\ instructions\ on\ reverse\ side.}$

2) LOCATION OF WELL:

The sketch showing the well location must be as accurate as possible, showing landmarks, in sufficient detail so that the well may be plotted on a General Highway Map of the county in which the well is located.

Reference points from which distances are measured and directions given should be of a permanent nature (e.g. highway intersections, center of towns, river and creek bridges, railroad crossings). The distance and direction from the nearest town should always be indicated.

When giving a legal description include a sketch showing location of the well within the described area. e.g. survey abstract.

Information furnished in Section 2) of the TWDBE-GW-53 is very important. Unless the well can be accurately located on a map the value of the other data contained in the Report is greatly reduced.

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MAR 27 1972

Central Records
Texas Water Doublepifient Board

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For TWDB use and Well No. Located on map TPS
Received: Send original copy by State of Texas certified mail to Texas Water Development Board P. O. Box 12386 WATER WELL REPORT Austin, Texas 78711 Form GW 8. 1) OWNER: Person having well drilled Mr Sonny Sikes 2313 Ave P Huntsville, Texas _ Address_ (Street or RFD) Same (Street or RFD) (City) (State) 2) LOCATION OF WELL: Walker _ Abstract No. Block No. NW¼ NE¼ SW¼ SE¼ of Section___ . Survey WELL (Circle as many as are known) HY miles in 3 NE (NE., S.W., etc.) 147 Sketch map of well location with distances from adjacent course 4) PROPOSED USE (Check):
Domestic Industrial Municipal 3) TYPE OF WORK (Check):
New Well Dee 5) TYPE OF VELL (Check):
Rotary Driven Dug Deepening Reconditioning | Plugging | Irrigation □ Test Well □ Other □ Cable ☐ Jetted ☐ Bored ☐ in. Depth drilled 193 ft. Depth of completed well 193 Diameter of hole_ 0 All measurements made from ____ _ft. above ground level. From To (ft.) To Description and color of Description and color of formation material (ft.) formation material 0 26 brown clay 178 193 SAND 26 31 sand blue clay 31 59 72 rock 88 blue clay 96 sand stks
hard blue clay 96 140 <u> 140</u> (Use reverse side if necessary) 178 blue clay 8) WATER LEVEL: 93 ft. below land surface Date 11-7-71 Under reamed □ Open hole □ Artesian pressure ____lbs. per square inch Date _ 10) SCREEN: Stainless Steel Bar-Weld Type: old New Steel Plastic Other Cemented from 173 ft. to 140 Perforated \square Setting To (ft.) Setting To (ft.) Diameter Diameter Slot Gage From (ft.) From (ft.) (inches) (inches) Sch. 40 178 #6 178 X-121 Manufacturer's Name Ruth-Berry Was a pump test made? □ Yes 🗹 ио If yes by whom? 3/4 Submersible ___gpm with _____ ft. drawdown after ___ Designed pumping rate 700 gph 🗖 ____ gpm with ___ ___ft.drawdown after ___ _gpm 🗀 . Artesian flow_____ Type power unit _____ Rlectric ___ gpm Depth to bowls, cylinder, jet, etc., 140 Temperature of water Z No Was a chemical analysis made? Yes Yes Did any strata contain undesirable water? ☐ Yes □ No Type of water? ______ **good** _____ depth of strata_ I hereby certify that this well was drilled by me (or under my supervision) and that each and all of the statements herein are true to the best of my knowledge and belief. E.A. Holly
(Type or Print) Water Well Drillers Registration No. 801 Box 37 Texas Riverside (City) E.A. Helly Company
(Company Nam

Please attach electric log, chemical analysis, and other pertinent information, if available.

DEVELOPMENT BOARD

1761 AS VON

WARRER #1

Please use black ink.
Send original copy by
certified mail to the
Texas Water Commission
P.O. Box 13087
Austin, Texas 78711

Array of the

State of Texas WATER WELL REPORT

ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side

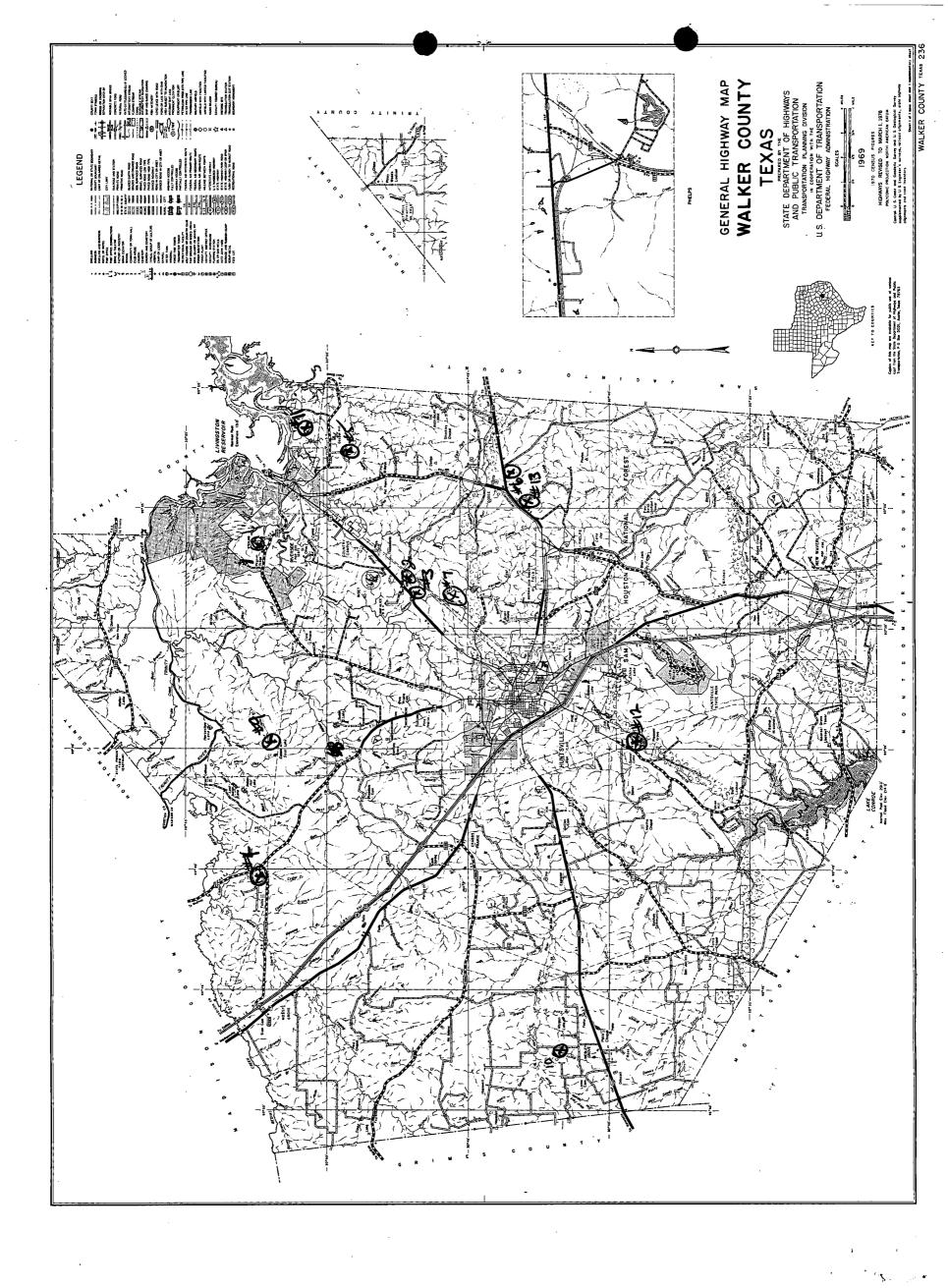
Texas Water Well Drillers Board P. O. Box 13087 Austin, Texas 78711

1) OWNERC.V. BERGER	_ Address .		О. ВО		HUNTSVILLE,	TX. 77340	
(Name) 2) LOCATION OF WELL:		(Str	eet or R	,	(City)		(Zip)
county WALKER 5	_ miles in .		UNE		direction from	NISVILLE	
·		(N.E	., S.W., e	etc.)	·	(Town)	
	☐ Legal de	escription	1:				,-
Driller must complete the legal description to the right with distance and direction from two intersecting sec-	Sectio	n No		BI	ock No Tow	nship	
tion or survey lines, or he must locate and identify the well on an official Quarter- or Half-Scale Texas County	Abstra	ect No			_Survey Name		
General Highway Map and attach the map to this form.	Distan	ce and d	irection	from two	o intersecting section or su	rvey lines	
	✓ See atta						
		ched ma	p				
3) TYPE OF WORK (Check): 4) PROPOSED USE (Check)					5) DRILLING METHO		☐ Driven
Ä New Well □ Deepening Ď Domestic □ Industrial [Mud Rotary ☐ Ai	r Hammer 🔲 Jetted	J ☐ Bored
☐ Reconditioning ☐ Plugging ☐ Irrigation ☐ Test Well [Injection	Othe	r		☐ Air Rotary ☐ Ca	ible Tool 🗆 Other	-
6) WELL LOG: DIAMETER OF HO Dia. (in.) From (ft.)		7)	BOREH	OLE CO	MPLETION:		
Date Drilling: 08/16/87 Started	To (ft.)		Open			Underre	amed
Completed 08/17/87 19 52 3011ace	170	_	☐ Gravel				
Completed		\dashv	If Grav	el Packe	ed give interval from 🗕	ft. to	ft.
From To Description and color of for	mation	<u> </u>					
(ft.) (ft.) material		8) (CASING	, BLANI	K PIPE, AND WELL SCRE	EN DATA:	
O 3 TOP SOIL		Dia.	New		, Plastic, etc.	Setting (ft.)	Gage
3 12 WHITE CLAY		(in.)	or Used		, Slotted, etc. en Mgf., if commercial	From	To Casing
12 20 BROWN CLAY		4	N	PVC		 	76
20 43 BROWN MEALLY CLAY			† - 			1.5	, 0.
43 56 BROWN CLAY						-	
56 63 blue CLAY		23	N	PVC	<u></u>	178 18	88#10
63 103 MEALLY BLUE CLAY		- - -				170	30 #10
103 109 SAND STREAKS		9) (CEMENT	TING DA	ATA [Rule 319.44(b)]		
109 123 BLUE CLAY						t. No. of Sacks U	Jsed
123 172 MEALLY CLAY				-	0 ft. to 10 f	t. No. of Sacks U	sed
172 190 SAND			Method u		PRESSURE		
		_ (Cemente	d by	HOLLY WATER WE	LL SERVICE	
			CLIDEA	CE COM	IDI ETION		
		j			IPLETION ace Slab Installed (Rule 31		
· · · · · · · · · · · · · · · · · · ·					r Used [Rule 319.44(d)]	19.44(C/]	
		_ I			ernative Procedure Used [F	Rule 319.711	
							·····
		→ ¹¹⁾	WATER	LEVEL	:		
		_	Static	level	ft. below land :	surface Date &	18-F7
हैं। हैं।	<u> </u>	\dashv	Artesi	an flow_		Date	
" V IS 11	<u>}</u>	12)	PACKER	35:	Type	Depth	
NOV 1 8 1007	 	+		BBER		171	
18 1987		+					
* \$**		13)	TYPE P	IIMP:		· · · · · · · · · · · · · · · · · · ·	
Landing I STANIONION		-	Turbine		☐ Jet	ble ☐ Cylin	4
		7 _	Other _		L Jet L Submersi	bie 🗀 Cylin	der
(Use reverse side if necessary)		7 _	_		wls, cylinder, jet, etc.,	160	
15) WATER QUALITY:			- F (0)				_''.
Did you knowingly penetrate any strata which contained under	sirable	14)	WELLT	ESTS:			
water? ☐ Yes			Type T	est:	☐ Pump ☐ Bailer	X Jetted X Es	stimated
Type of water? GOOD Depth of strata	FT	_	Yield: _	_	·		
Was a chemical analysis made? ☐ Yes ☐ No		ı					
I here by certify that this well was drilled by me (or under	my supervi	sion) and	that eac	ch and al	I of the statements herein	are true to the best	of my
knowledge and belief. I understand that failure to comple	te items 1 th	nru 12 w	ill result	in the lo	g(s) being returned for cor	mpletion and resubn	nittal.
COMPANY NAME HOLLY WATER WELL SERVICE (Type or Print)	Water	Well Dril	ller's Lic	ense No.	2026/2221		
607 HUV 10 HINTOUTLE TEVAC	77340	n '					
ADDRESS OUT HWI 19 HUNISVILLE 1EXAS		ity)			(20)	_ /*****	
THIST OF THE MEAN			9.	_	(State)	o // (Zip)	
(Signed) (Licensed Water Well Driller)	— (Się	gned) 📕	Class	egistered	Driller Trainee)	efer.	
Please attach electric log, chemical analysis, and other pertinent info	rmation, if a	available.			We	r TWC use only ell No	3-2

The Water Well Drillers Board and the Texas Water Commission are concerned that some persons having water wells drilled may not be aware of the confidentiality privilege provision of Section 5 of the Water Well Drillers Act. Section 5, the Reporting of Well Logs,

> "Every licensed water well driller drilling, deepening or otherwise altering a water well within this State shall make and keep, or cause to be made and kept, a legible and accurate well log, and within 30 days from the completion or cessation of drilling, deepening or otherwise altering such a water well, shall deliver or transmit by certified mail a copy of such well log to the Commission, and the owner thereof or the person having had such well drilled. Each copy of a well log, other than a Commission copy, shall include the name, mailing address, and telephone number of the Board and the Commission. The well log required herein shall at the request in writing to the Commission, by certified mail, by the owner or the person having such well drilled be held as confidential matter and not made of public record."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your wells will be kept confidential.



ATTENTION OWNER: Confidentiality Privilege Notice on Reverse Side	WELL		ORT		Texas Wa	Austin, TX	x 13087	
1) OWNER (Name 2) ADDRESS OF WELL: County Laker 980	7 m 98 0 (Street or RFD)	Ri	City)	Sile to.	(City	GRID#		7734c (Zip) 3- 02
3) TYPE OF WORK (Check): Well Deepening Reconditioning Plugging Output Date Drilling: Started O - 23 19	4) PROPOSED USE (Check): Industrial Irrigation In If Public Supply well, were plans so DIAMETER OF HOLE Dia. (in.) From (ft.) To (ft.) 3/4/ Surface 75	njection ubmitted 7)	Put to the T DRILLI Air F		ring Testw No Driven Böred DI Jetted	velt ^१ २		· A
From (ft.) To (ft.) Description 0-21 Clary 70-62 Sand	n and color of formation material		☐ Und	ole Completion (Check) erreamed	IPacked [
62-65 May 65-67 Sad 67-69 Sad Stone 69-73 Sad	2-65 clay 5-67 Saf 7-69 Sad stone 69-73 Soud				nercial	Settir From	To 75	Gage Casting Screen
73-75 Sal Stone 75-82 Sand 82-95 Sand			Cemeni	PVC Sere Ser	i.44(1)] to <u>IO</u>		•	
(Use reverse side if necessary) 13) TYPE PUMP: Turbine		10)	SURFA Spec	or Lin	<u>e.S</u>			
Yield: gpm with f 15) WATER QUALITY: Did you knowingly penetrate any strata who constituents? Yes Ro	RT OF UNDESIRABLE WATER*	11)	WATER	flow	ow land surface gpm. FILE ID	Date_ Date_	3-23 Ober Dept	-96 750
I hereby certify that this well was drilled by me understand that failure to complete items 1 thru COMPANY NAME ADDRESS (Street or R (Licensed W	or print) 1788 FD) Large Well 1788	V	Pity) Signed)	and resubmittal. RILLER'S LICENSE NO Trunty	GOMME DOLT	WPK	e and belief.	Wo

The Water Well Drillers Advisory Council and the Texas Natural Resource Conservation Commission are concerned that some persons having wells drilled may not be aware of the confidentiality privilege provisions of Section 32.005 of the Texas Water Code, the Reporting of Well Logs, reads as follows:

"Every licensed driller drilling, deepening or otherwise altering a water well within this State shall make and keep a legible and accurate well log in accordance with the department rule on forms prescribed by the department. Not later than the 60th day after the completion or cessation of drilling, deepening, of otherwise altering the well, the licensed driller shall deliver or transmit by certified mail a copy of the well log to the department and to the owner of the well or the person for whom the well was drilled. Each copy of a well log, other than a department copy must include the name, mailing address, and telephone number of the department. The well log shall be recorded at the time of drilling, and must show the depth, thickness, and character of the strata penetrated, the location of water-bearing strata, the depth, size and character of casing installed, and any other information required by department rule. The department shall hold the contents of the well log confidential and not a matter of public record if it receives, by certified mail, a written request to do so from the owner or person for whom the well was drilled."

The last sentence specifies the means whereby you can, if you wish, assure that logs of your vells will be kept confidential.

12. N

	From (ft.)	To (ft.)	Des	criptior	and c	olor c	f form	ation	mate	rial	
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